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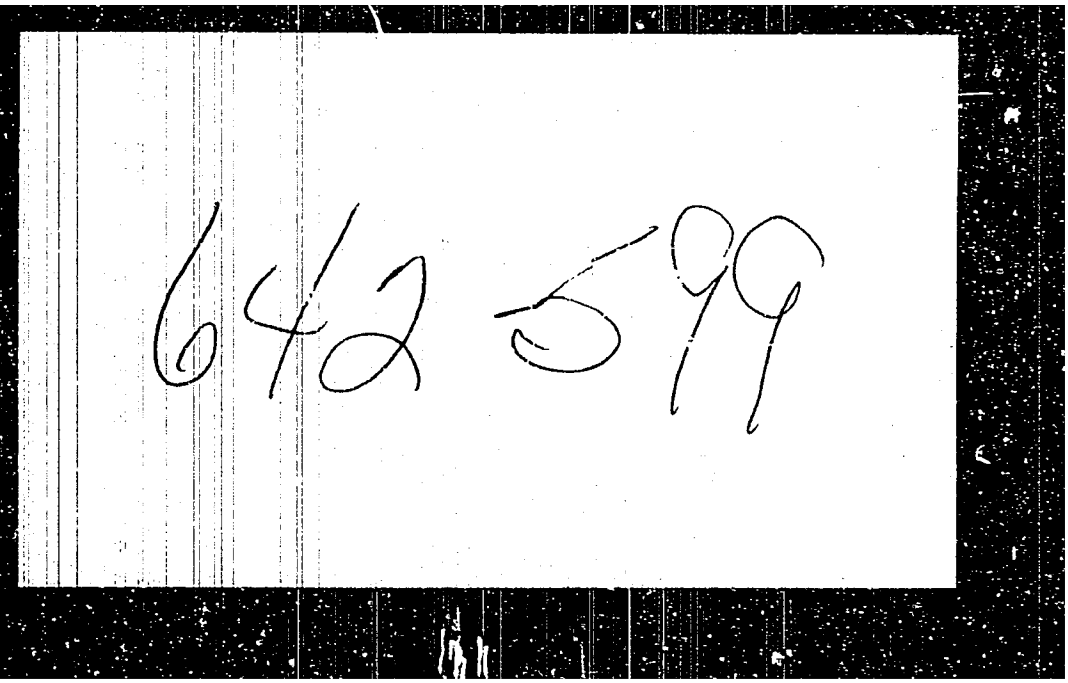


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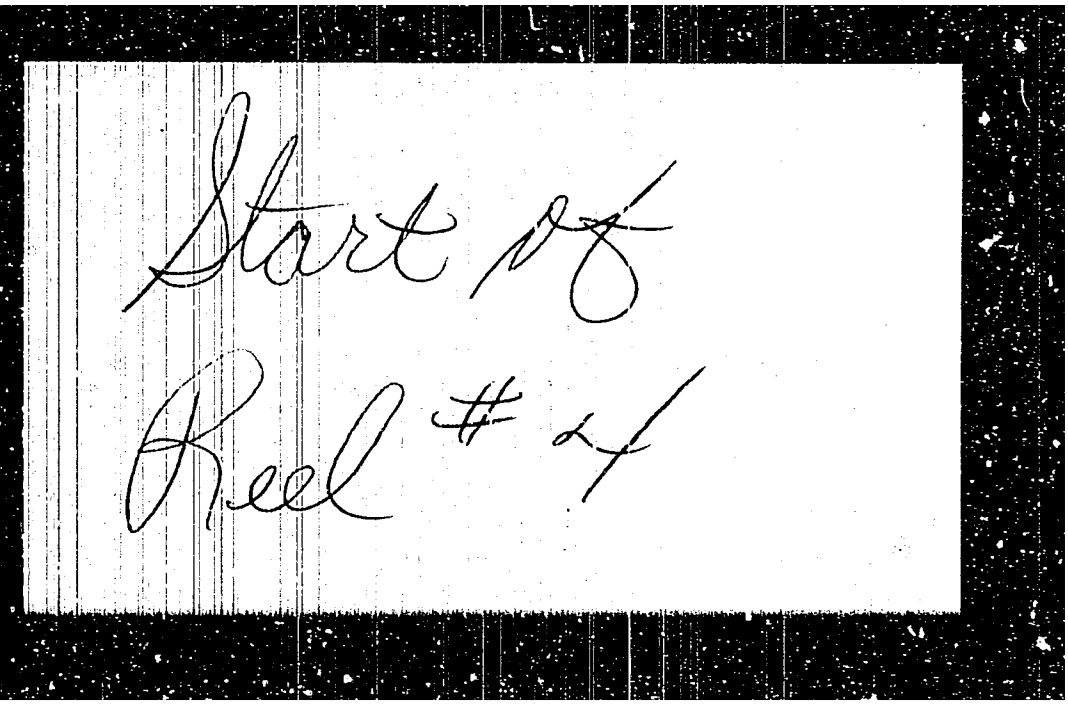


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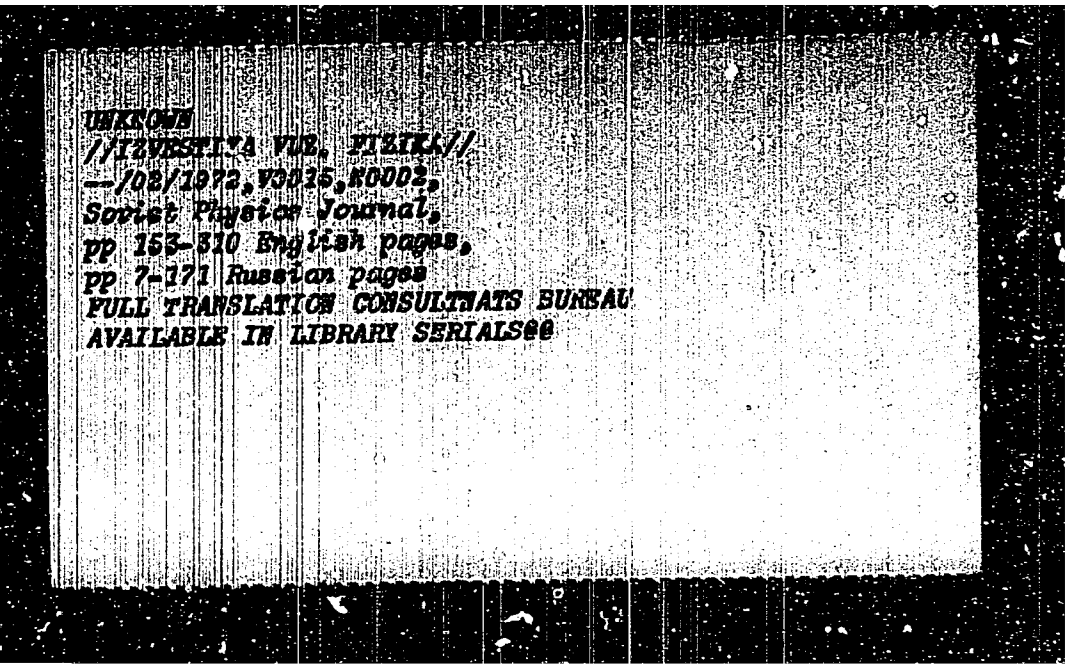


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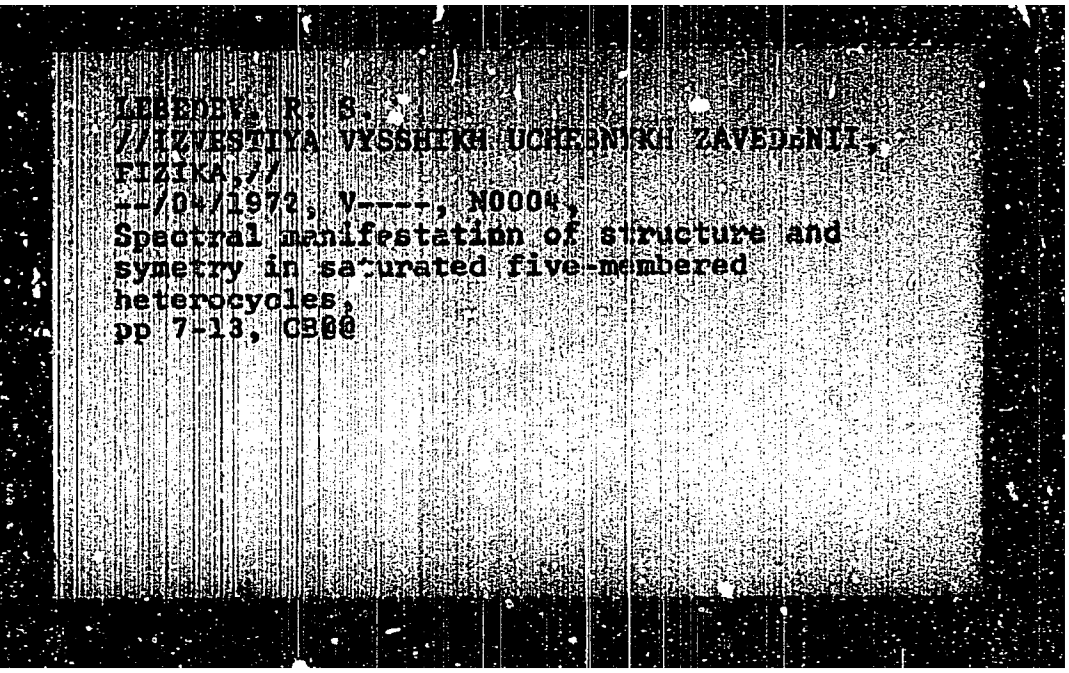


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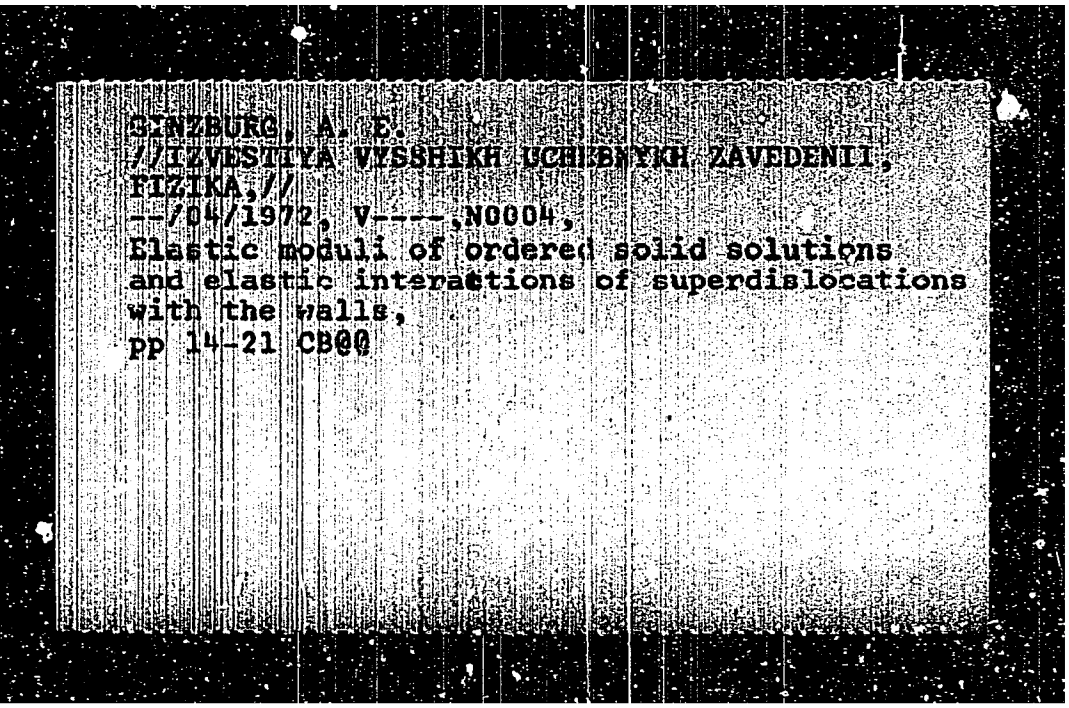


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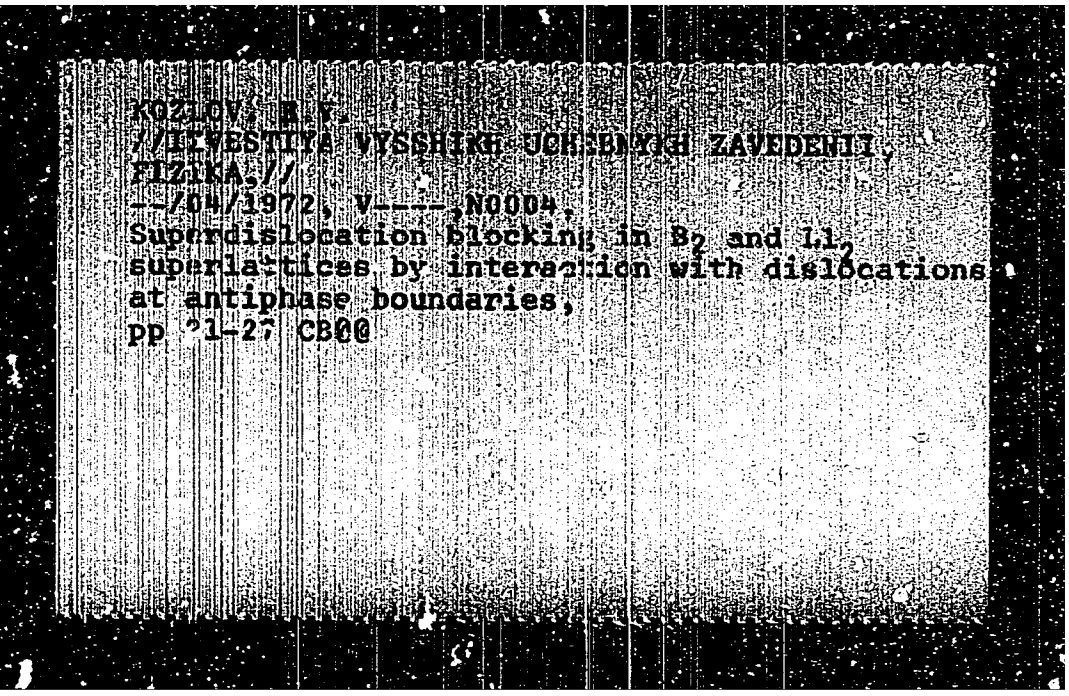
KOZLOV, E.V.
//IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENIJ,
FIZIKA,//
--/04/1972, V---,N0004,
Superdislocation blocking in B2 and L1,
superlattices by interaction with dislocations
at antiphase boundaries,
pp ?1-2? CB00

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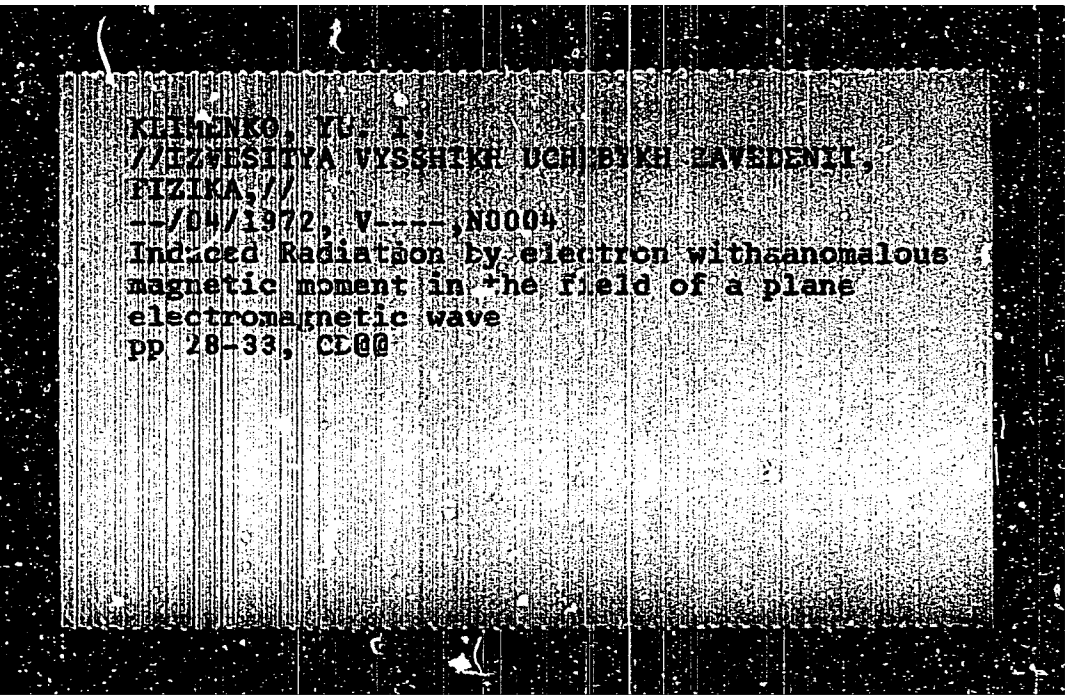

KITHENKO, YU. I.
//IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII, FIZIKA,//
--/04/1972, V---,N0004
Induced Radiation by electron with anomalous magnetic moment in the field of a plane electromagnetic wave
pp 28-33, CL@@

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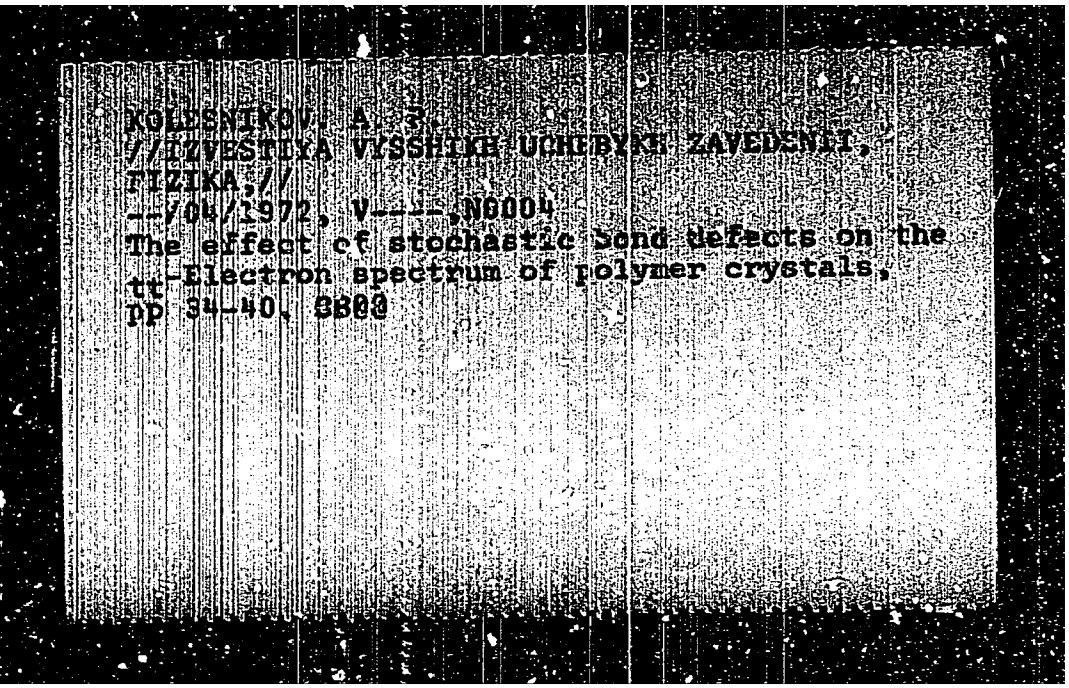


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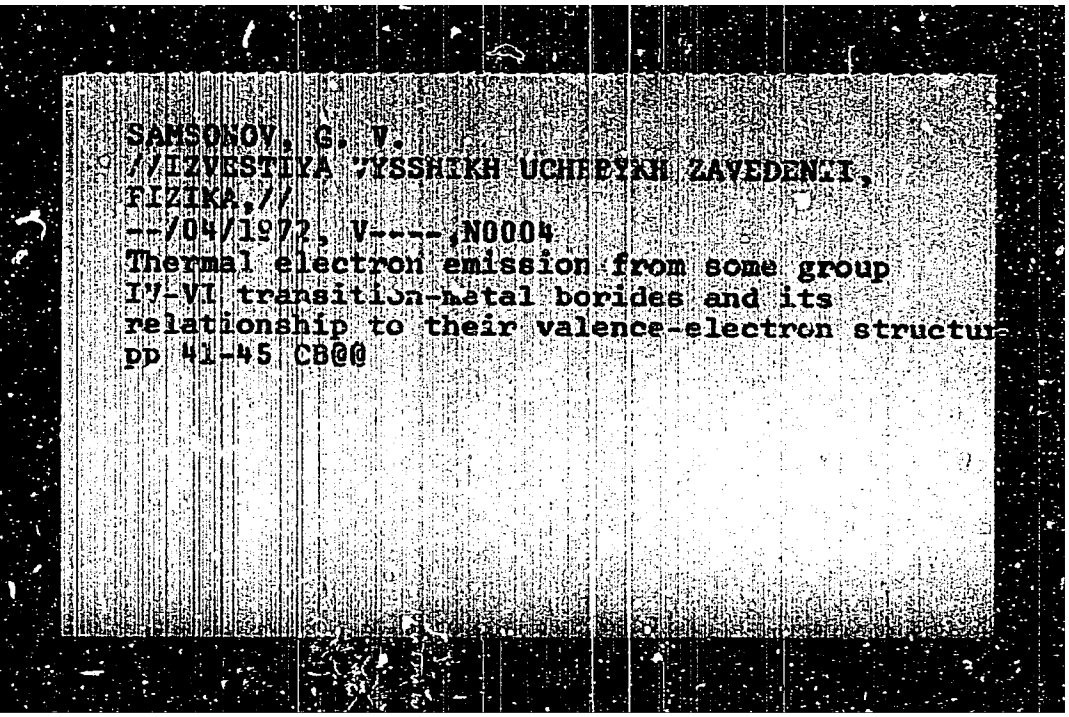


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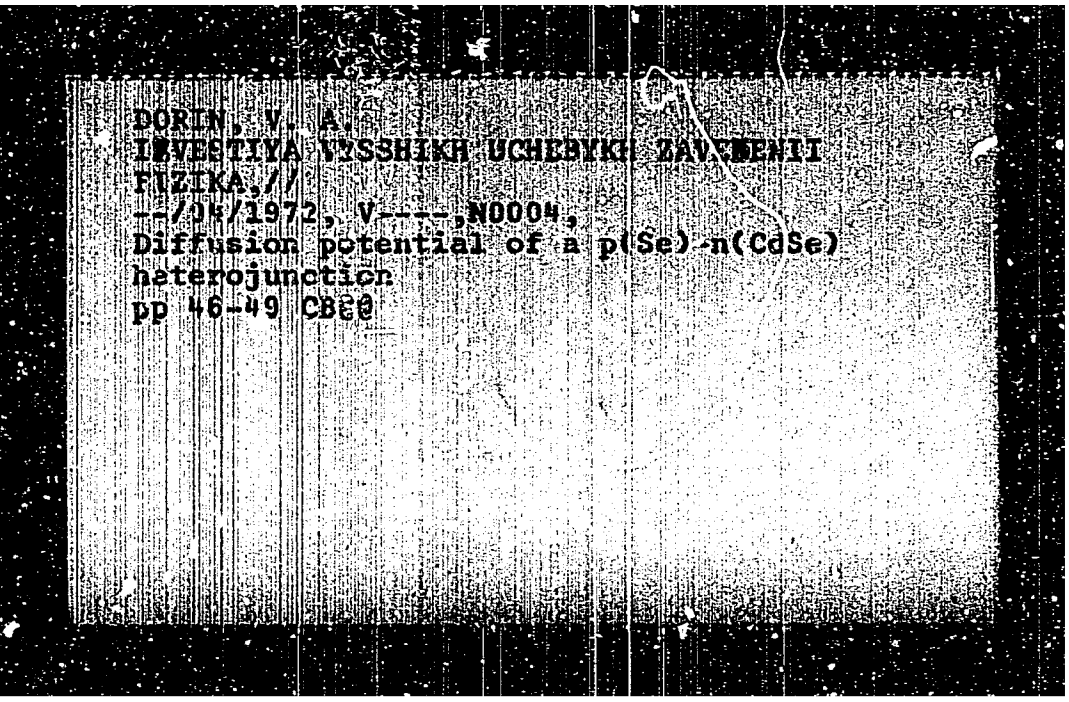


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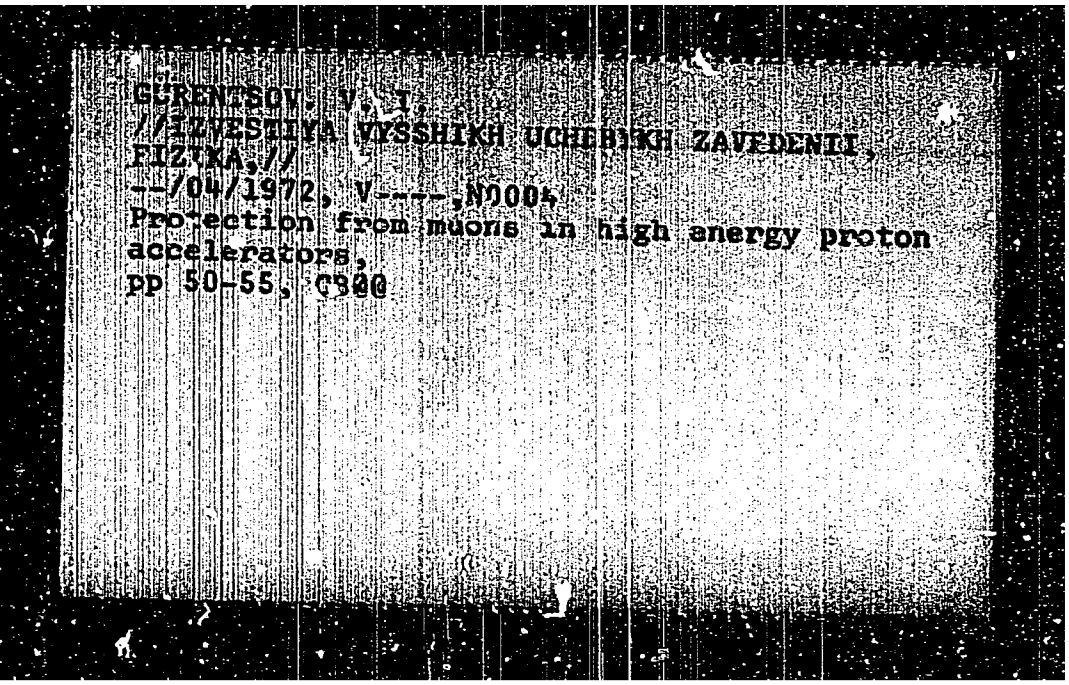


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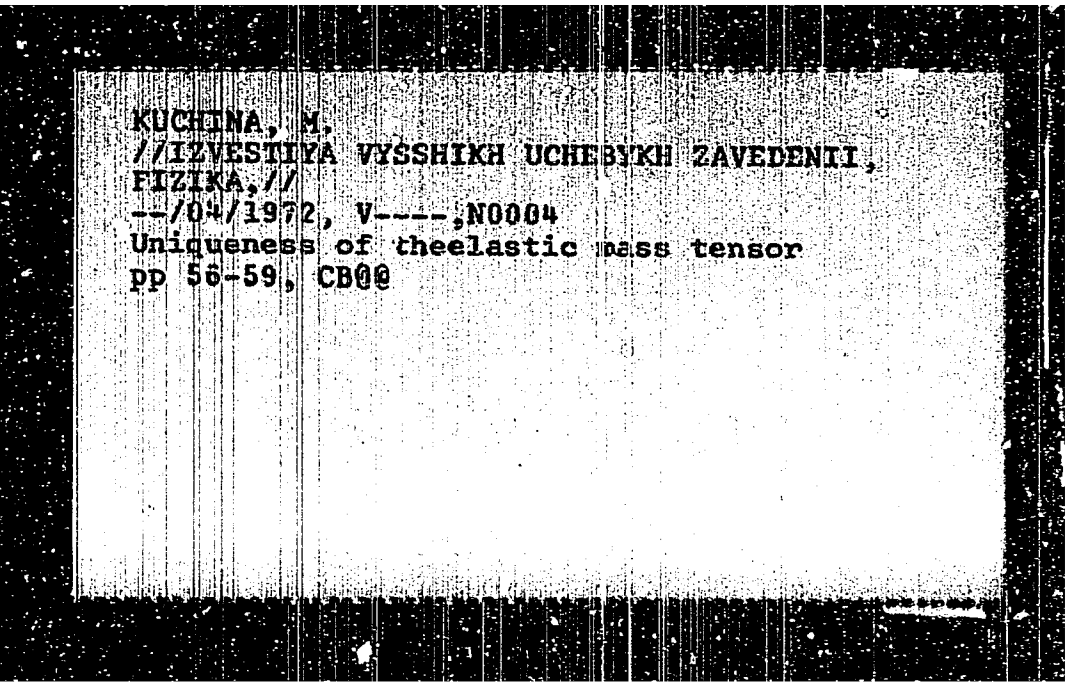


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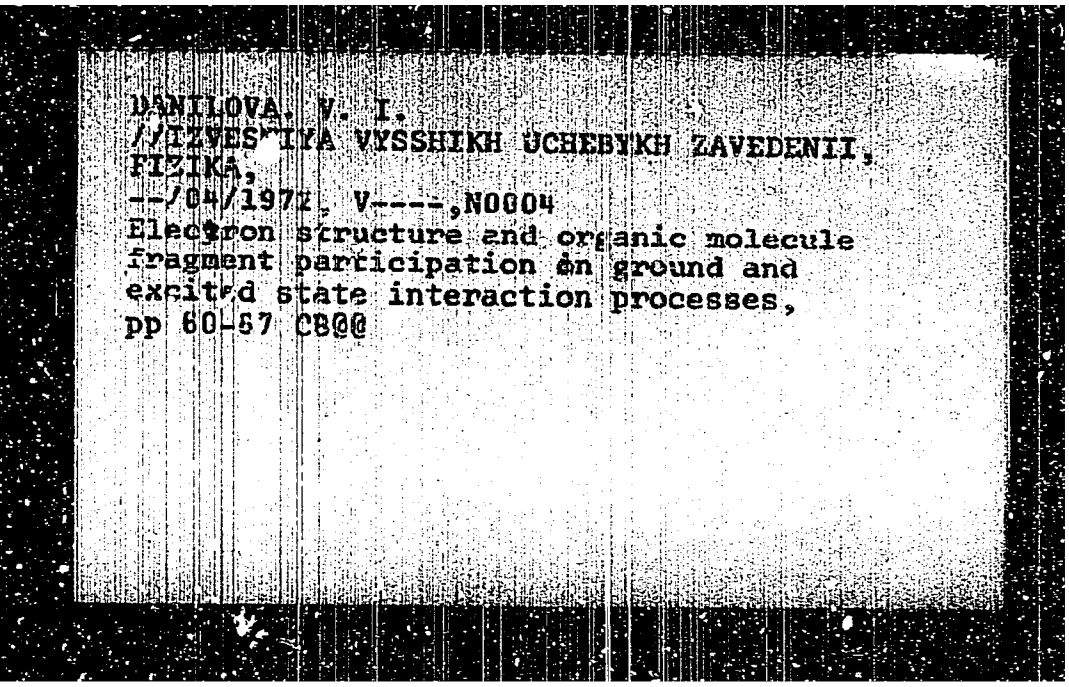


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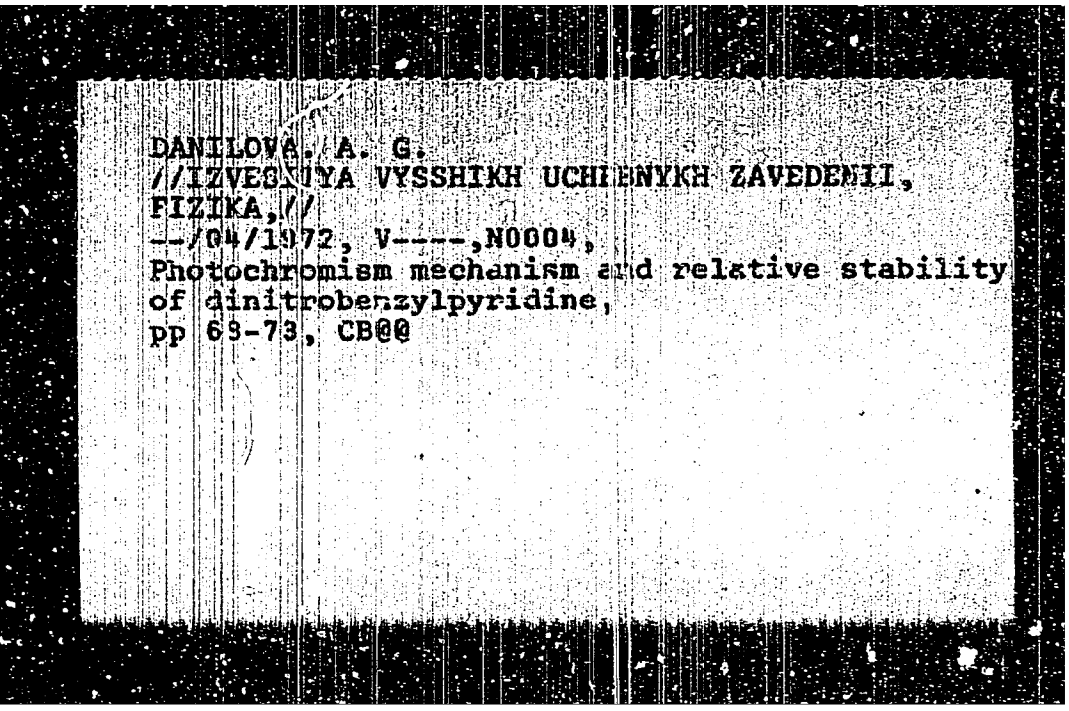


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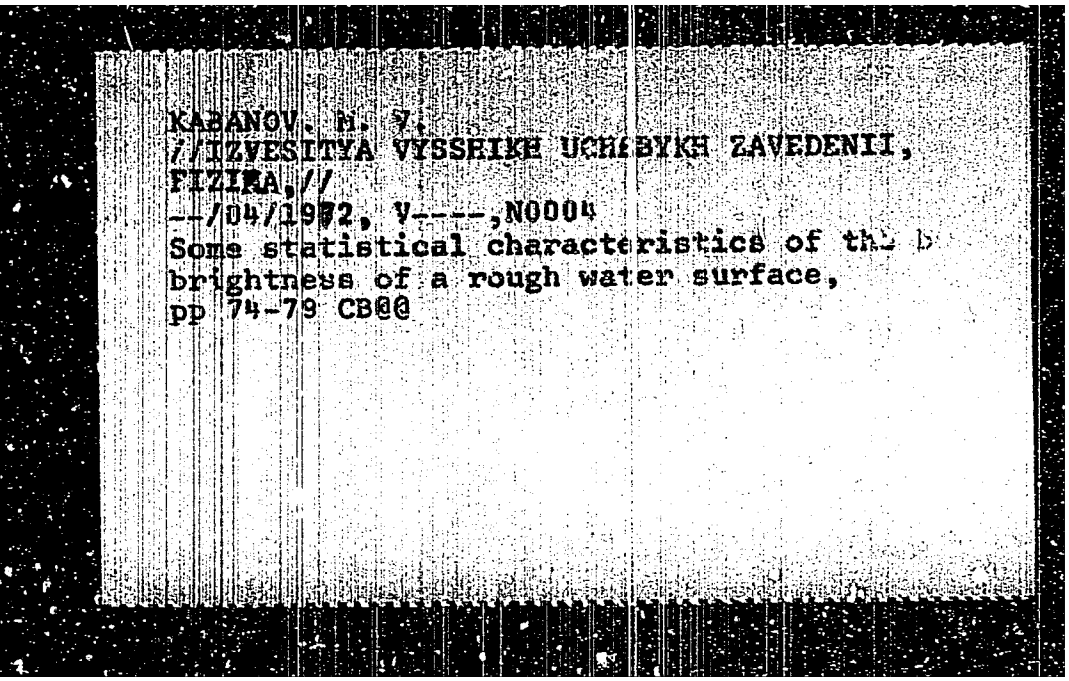


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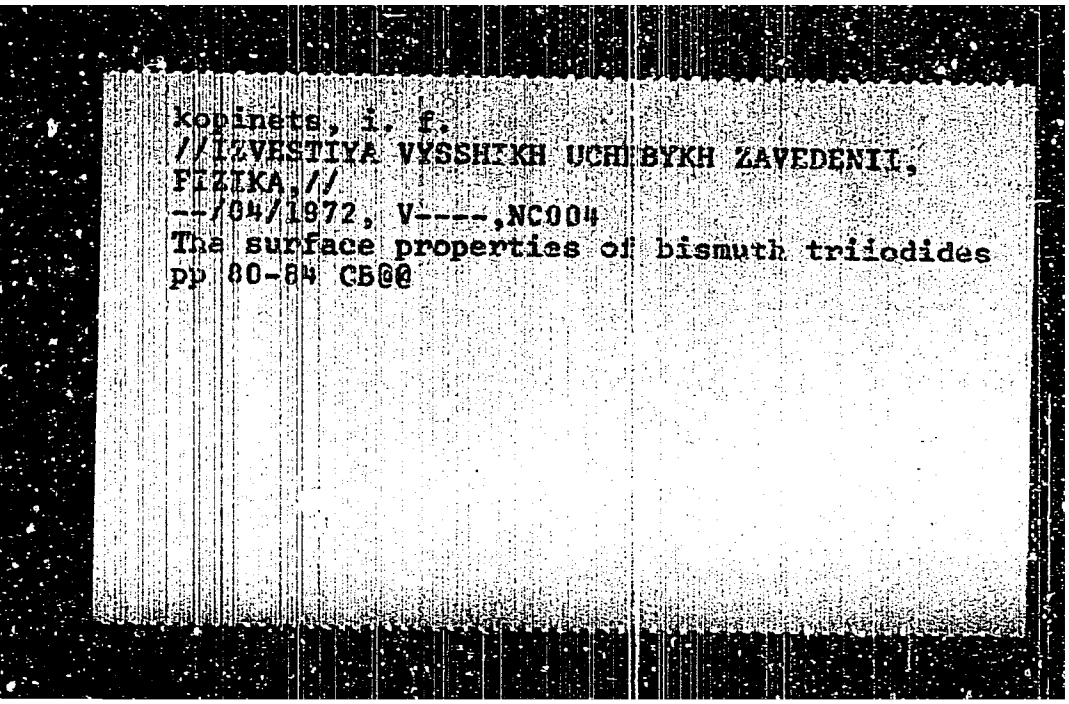


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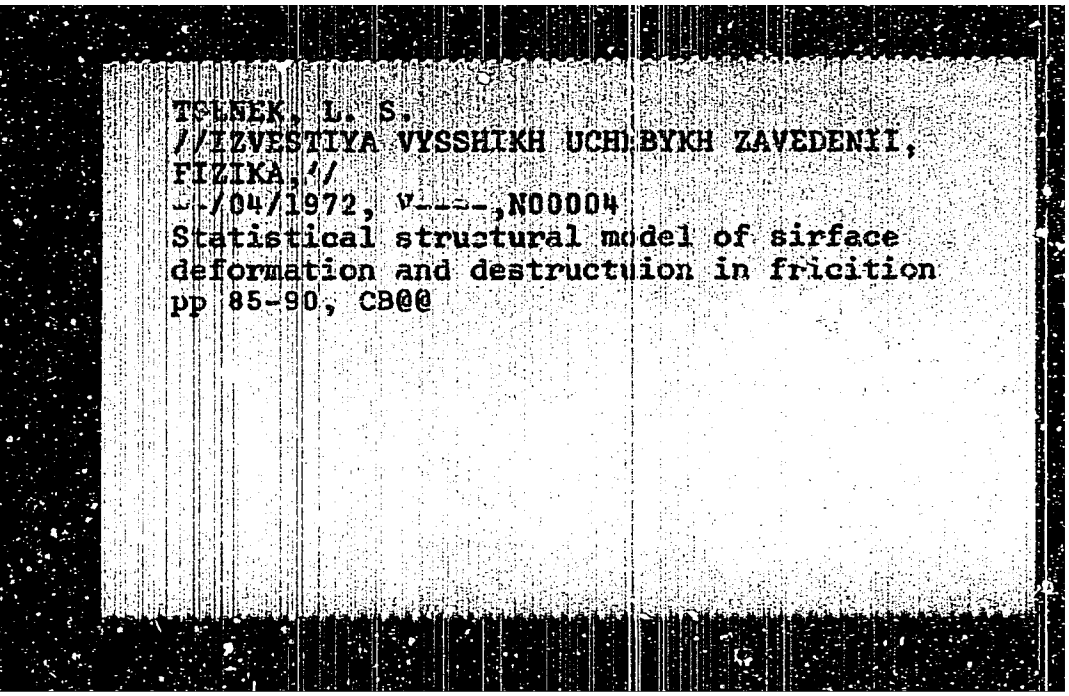


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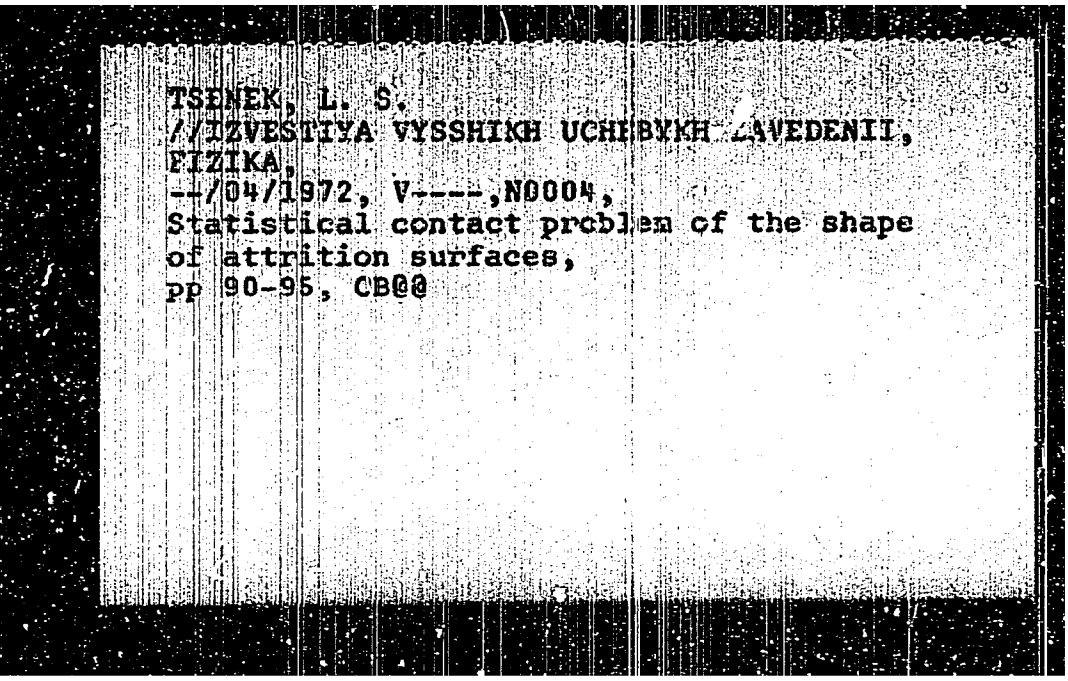

TSENEK, L. S.
//IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII,
FIZIKA,
--/04/1972, V----,N0004,
Statistical contact problem of the shape
of attrition surfaces,
pp 90-95, CB@@

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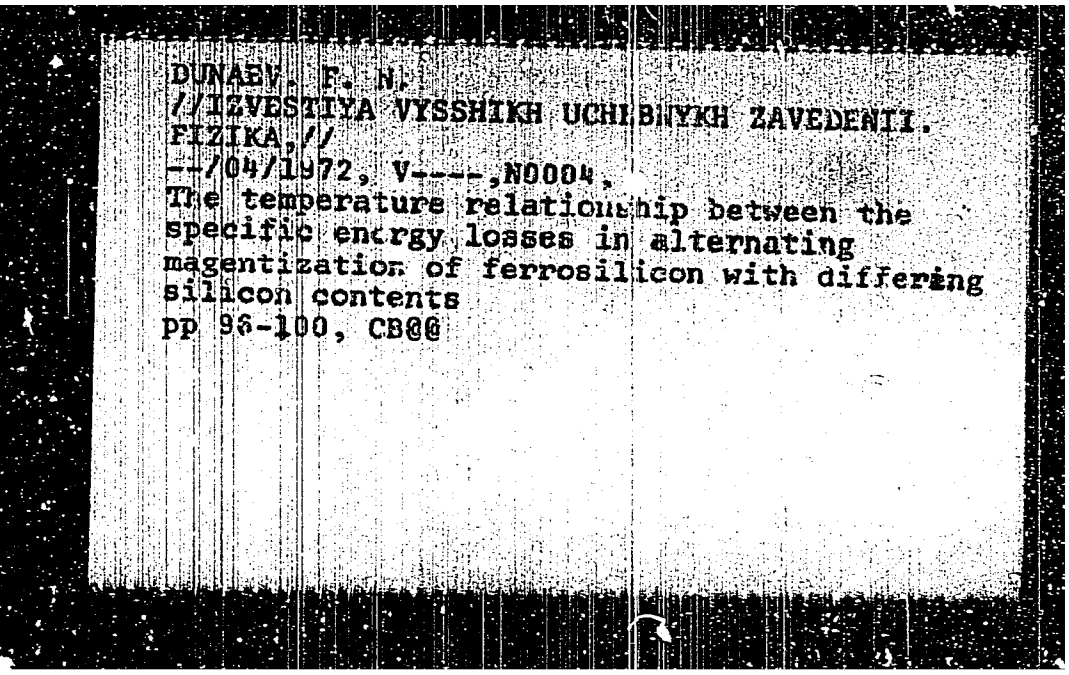

DUNAEV, F. N.
//IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. FIZIKA,//
--/04/1972, V----,N0004,
The temperature relationship between the specific energy losses in alternating magentization of ferrosilicon with differing silicon contents
pp 98-100, CB@@

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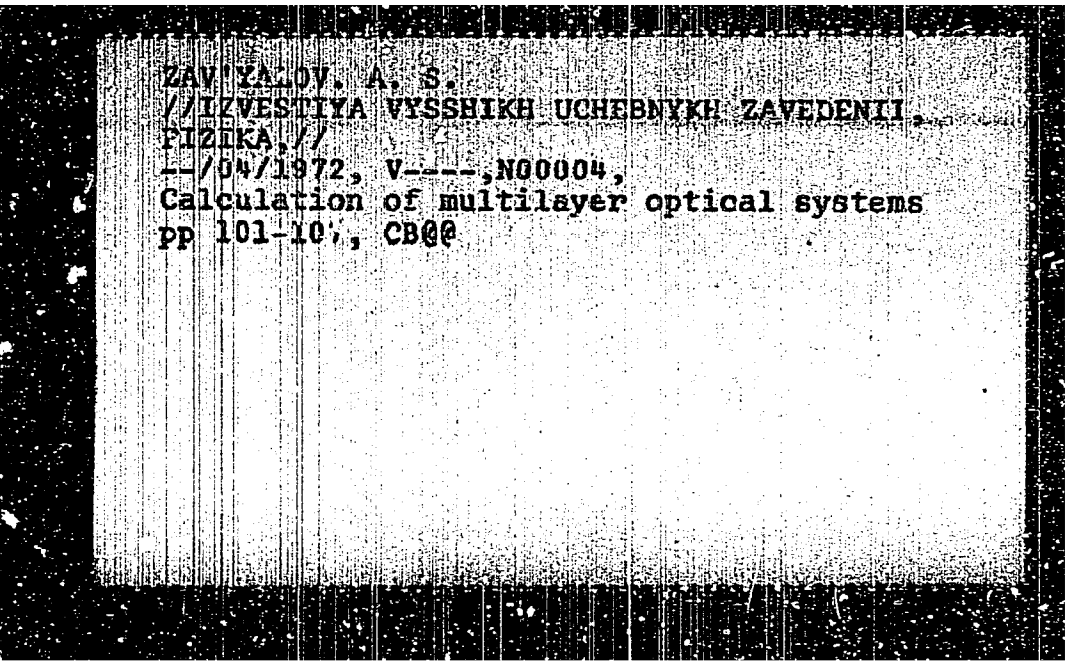
ZAV'YALOV, A. S.
//IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII.
FIZIKA.//
--/04/1972, V----,N00004,
Calculation of multilayer optical systems
pp 101-10', CB@@

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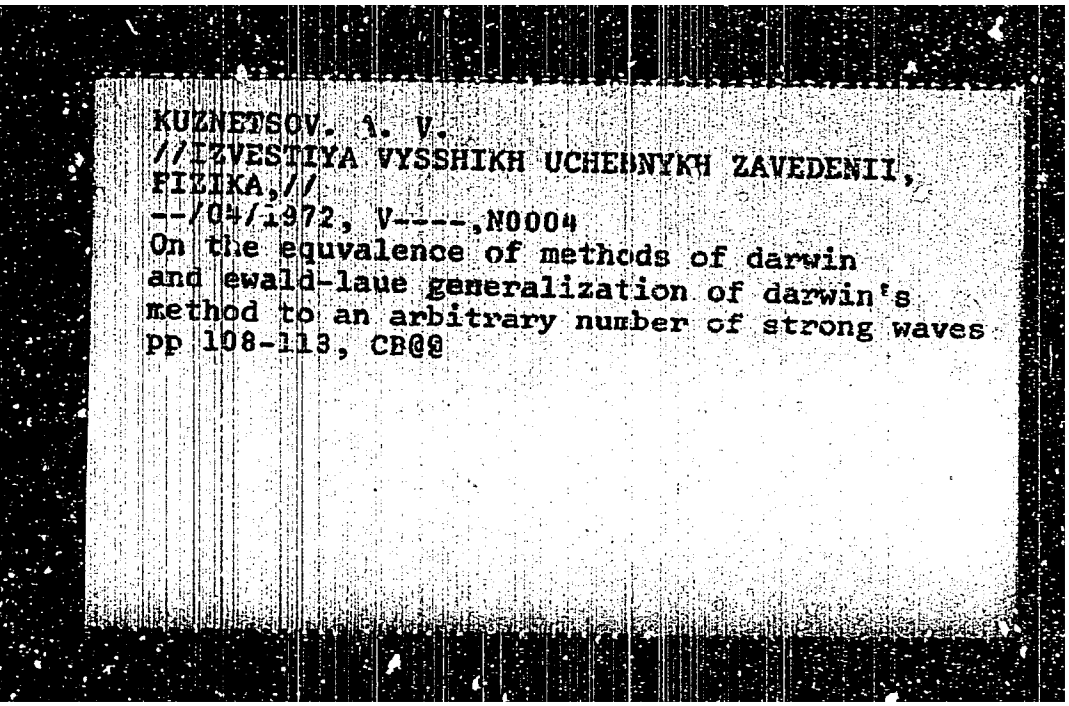
KUZNETSOV. A. V.
//IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII,
FIZIKA,//
--/04/1972, V----,N0004
On the equvalence of methods of darwin
and ewald-laue generalization of darwin's
method to an arbitrary number of strong waves
pp 108-113, CB@@

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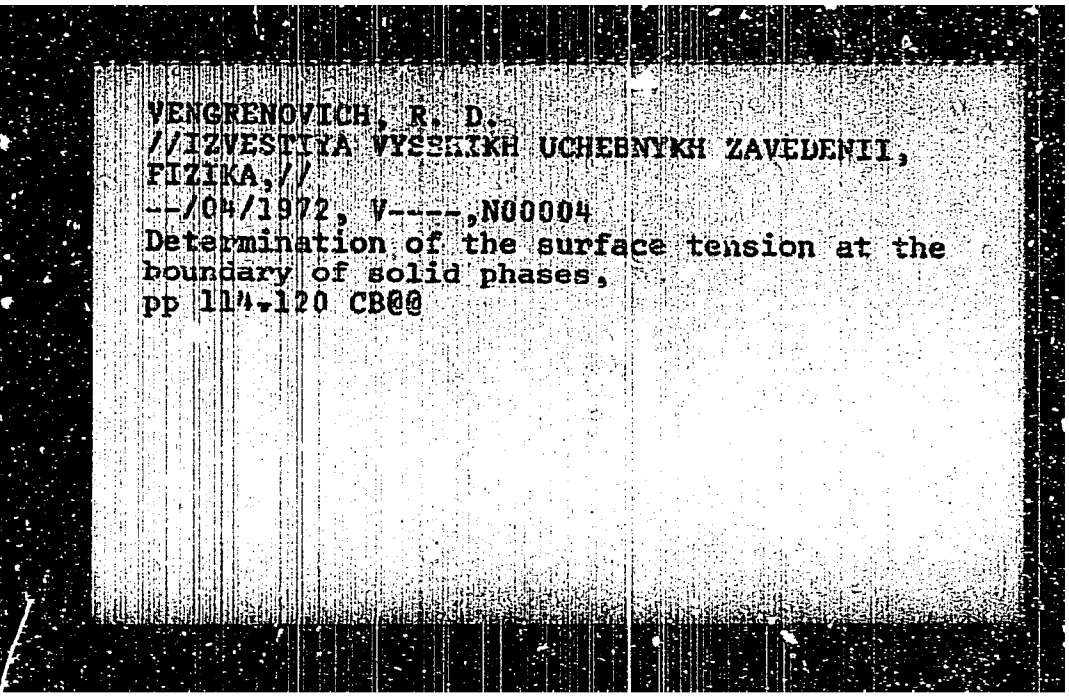


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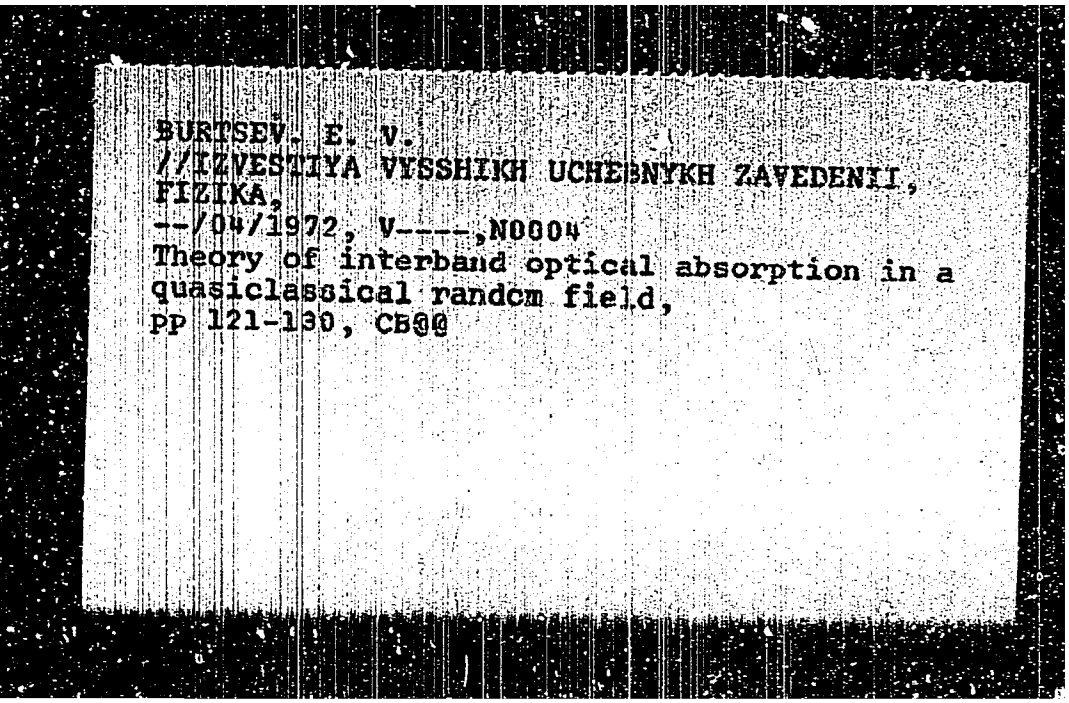


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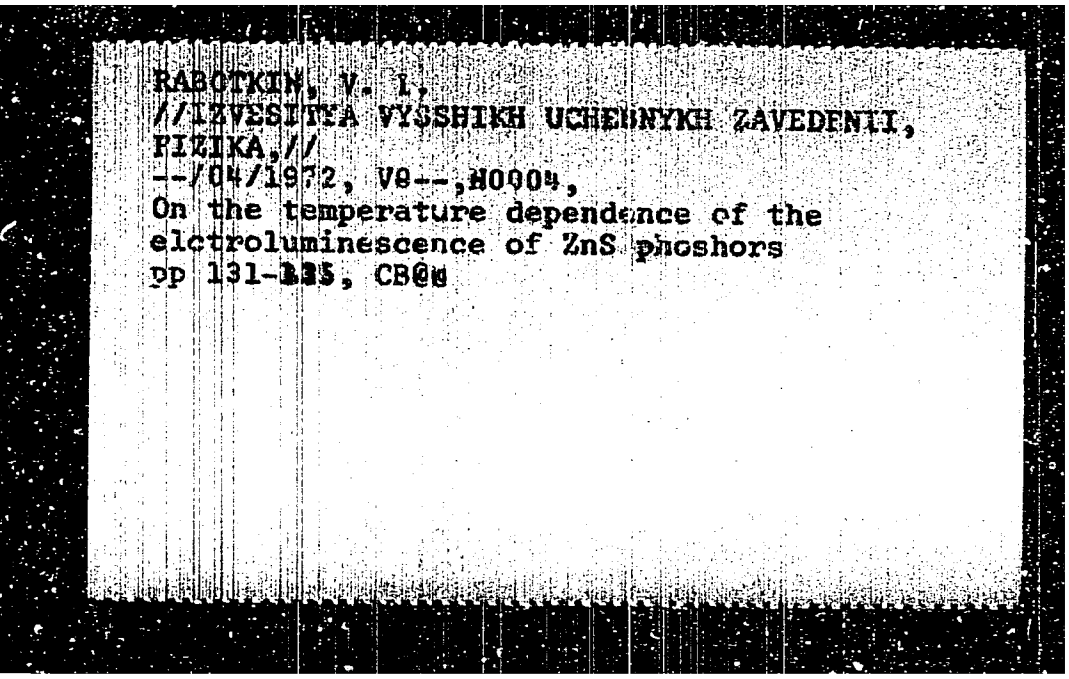


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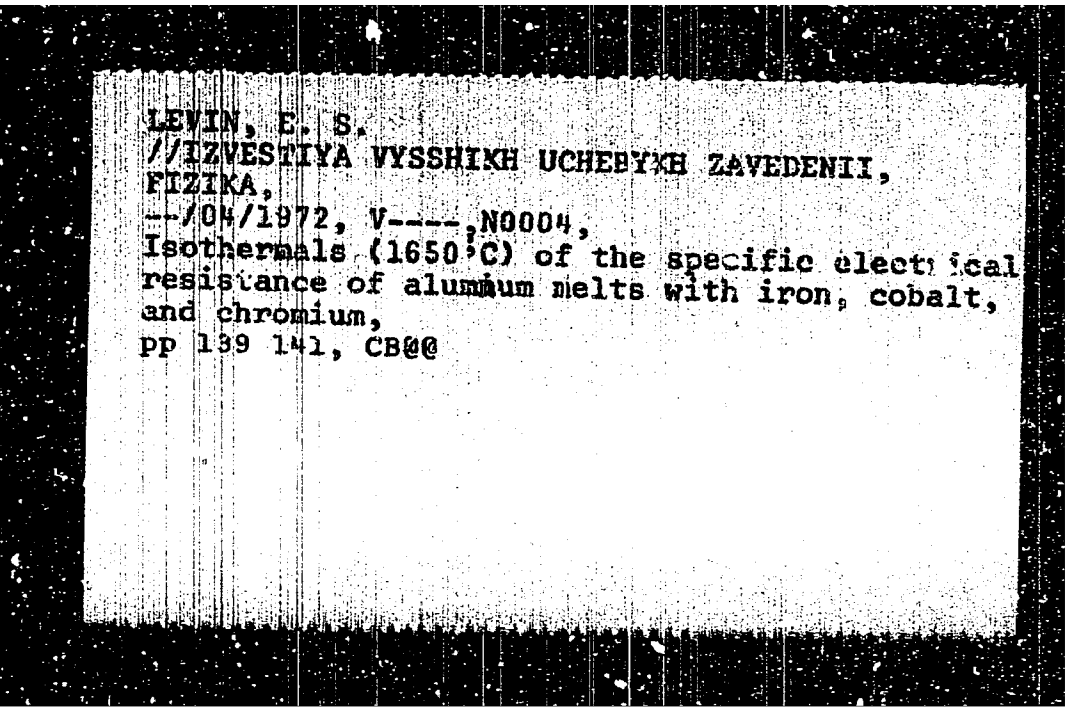


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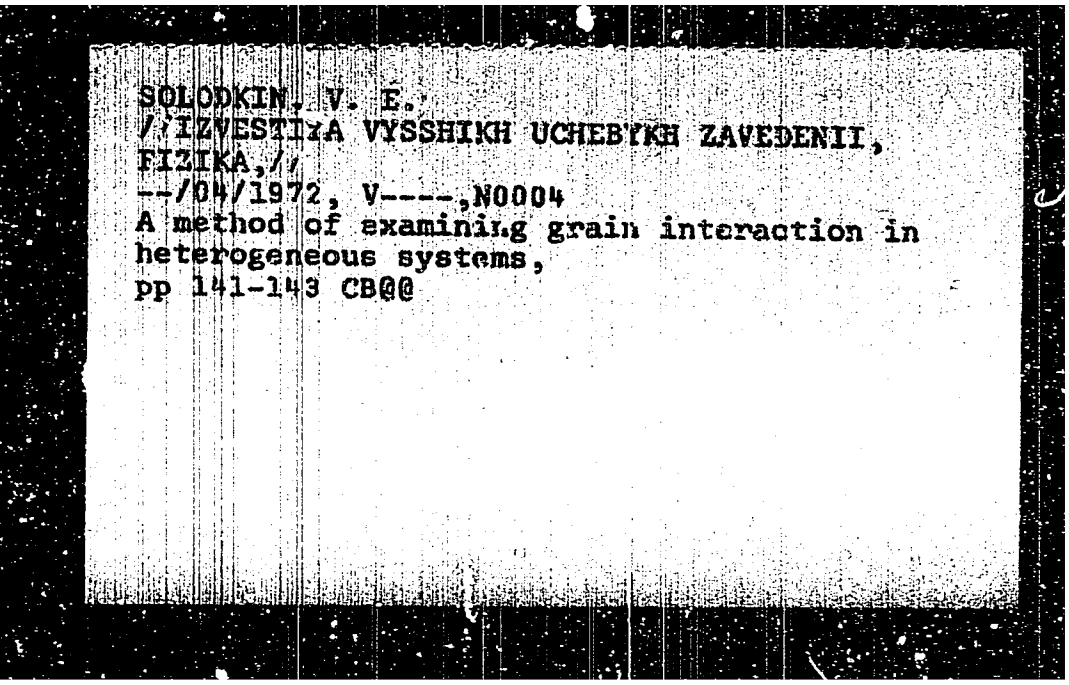


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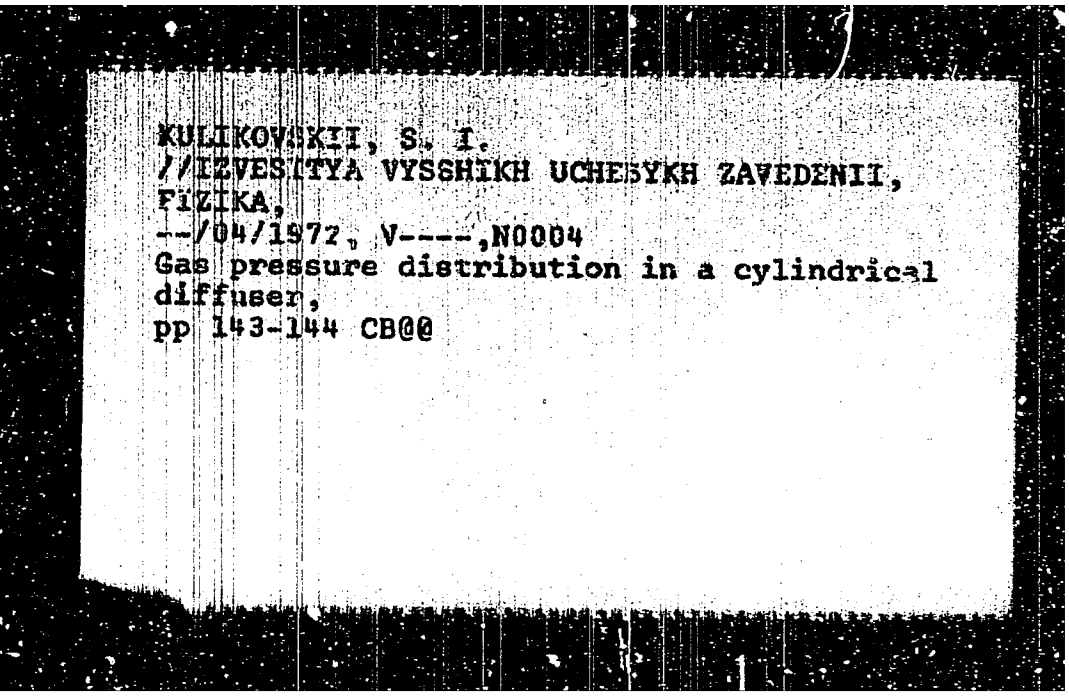

KULIKOVSKII, S. I.
//IZVESTIYA VYSSHIKH UCHEBYKH ZAVEDENII,
FIZIKA,
--/04/1972, V----,N0004
Gas pressure distribution in a cylindrical
diffuser,
pp 143-144 CB@@

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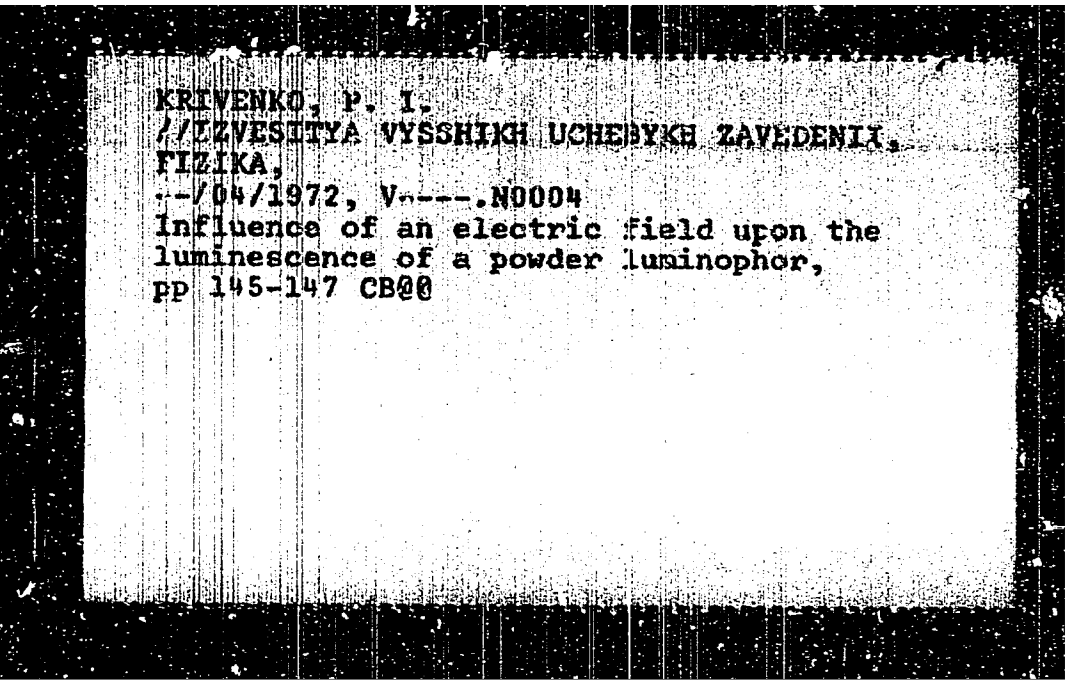


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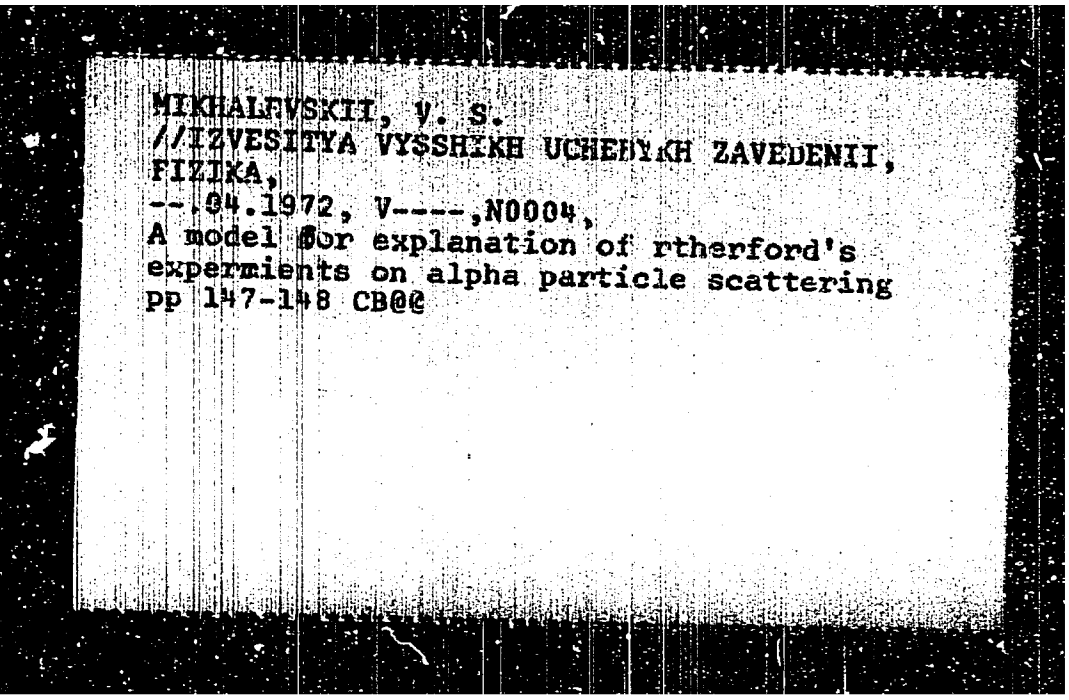


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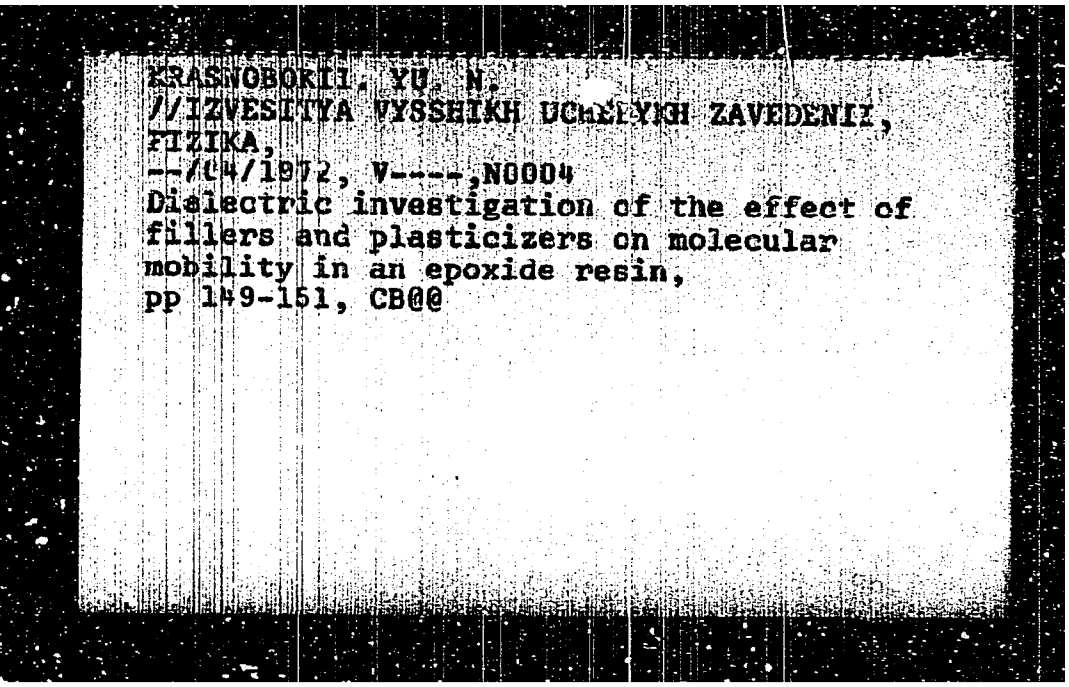


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BICHURIN, M. I.
//IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII,
FIZIAK,
--/04/1972, V-----.N3004
Electrical field effect in the paramagenetic resonance of the $Fe^{3+}$ ion in the wolframite series,
pp 151, CB@@

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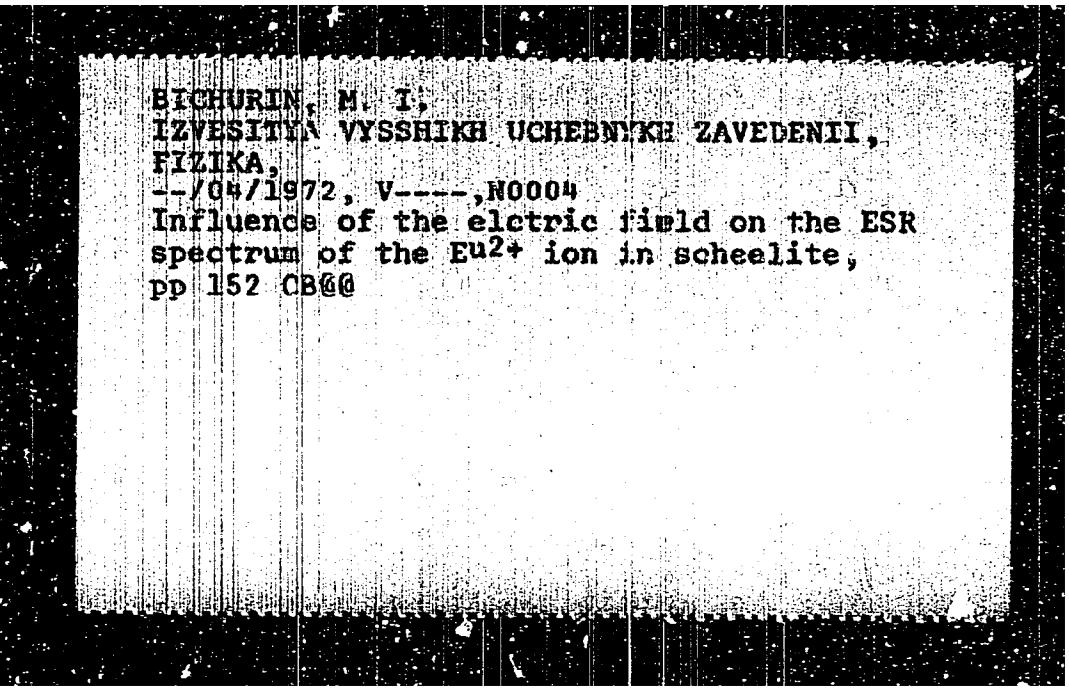

BICHURIN, M. I;
IZVESITYA VYSSHIKH UCHEBNYKH ZAVEDENII,
FIZIKA,
--/04/1972, V----,N0004
Influence of the elctric field on the ESR
spectrum of the $Eu^{2+}$ ion in scheelite,
pp 152 CB@@

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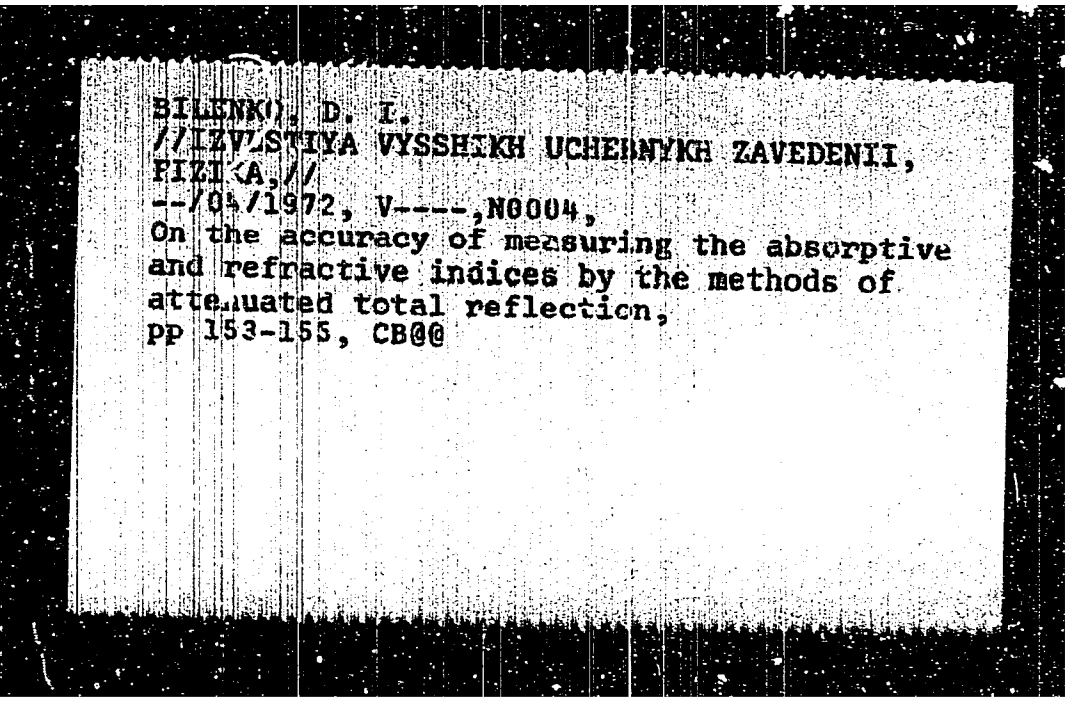


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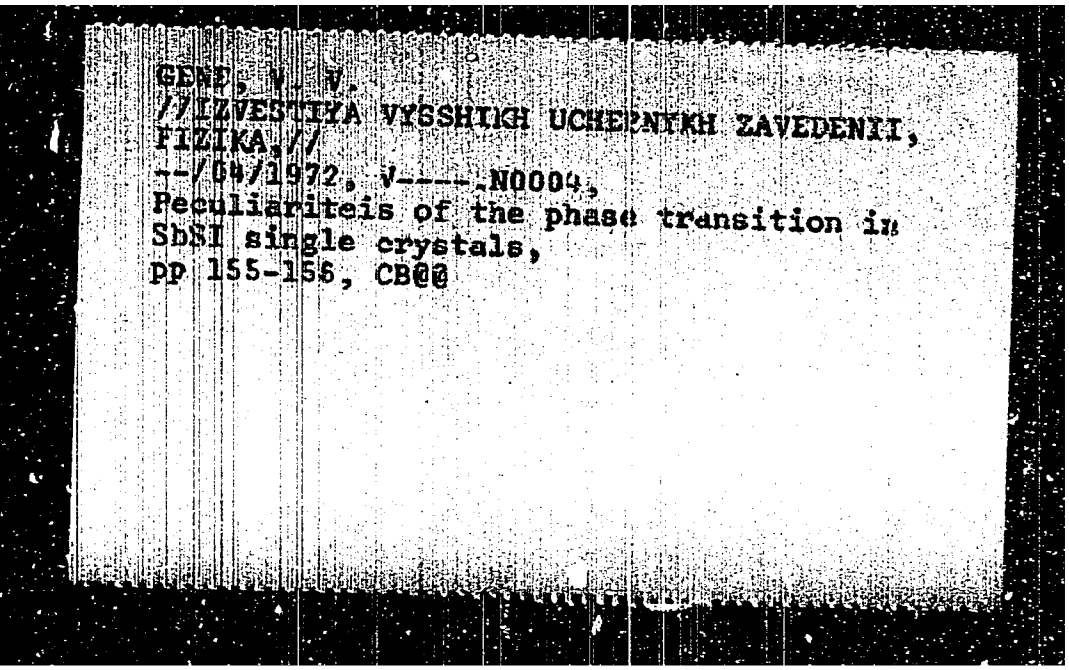
GERF, V. V.
//IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII, FIZIKA,//
--/04/1972, V----,NO004,
Peculiariteis of the phase transition in SbSI single crystals,
pp 155-156, CB@@

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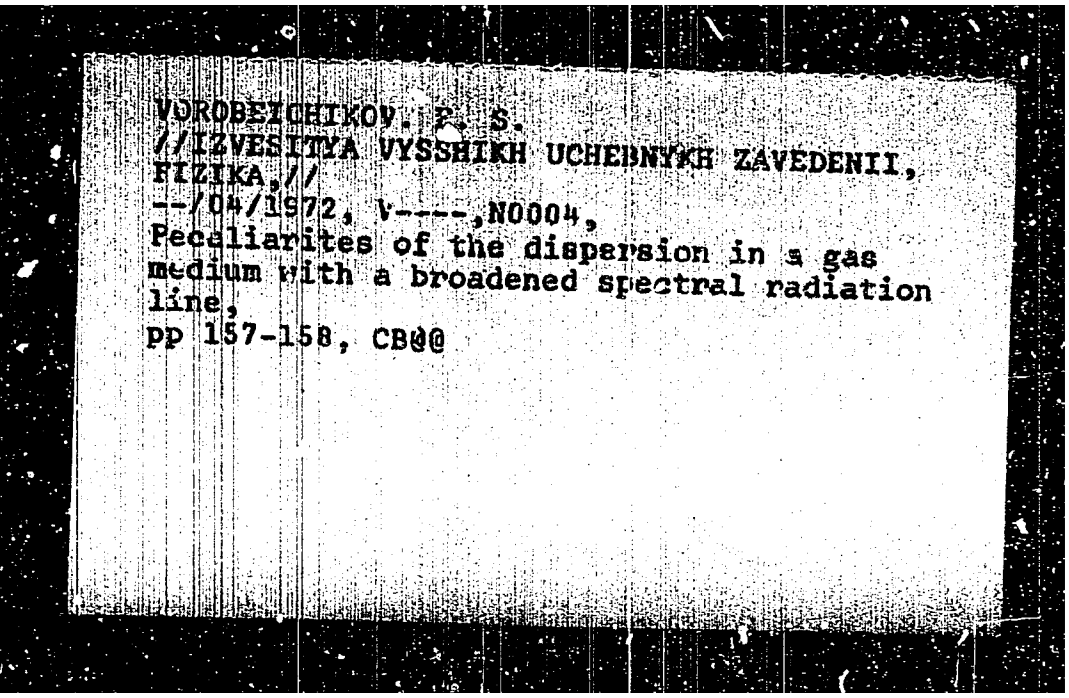


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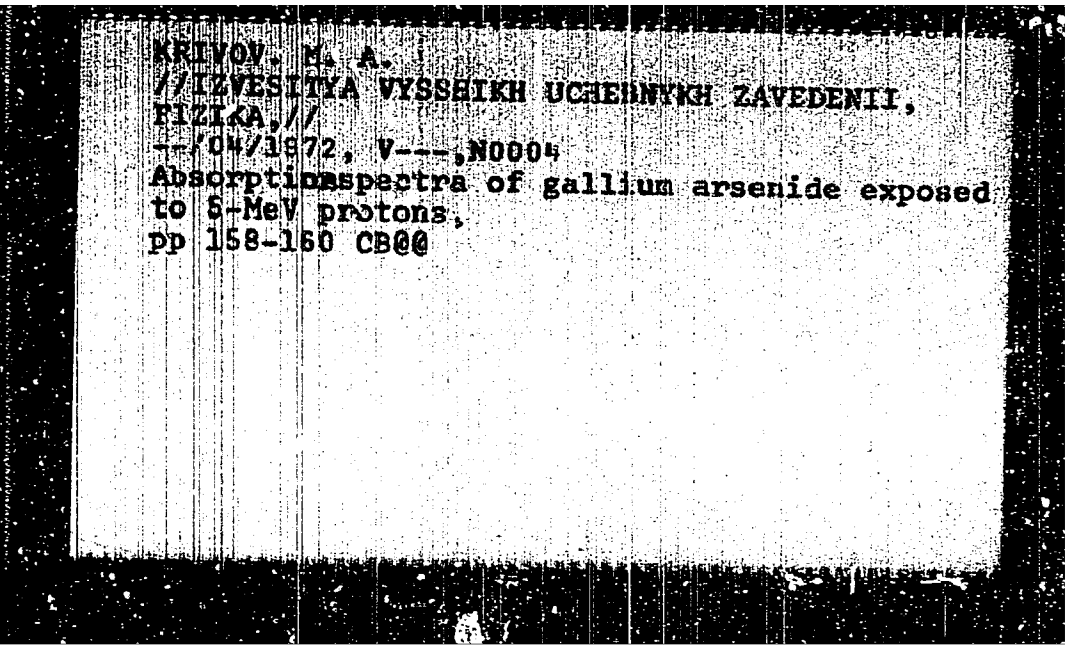
KRIVOV, M. A.
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FIZIKA,//
--'04/1972, V---,N0004
Absorptionspectra of gallium arsenide exposed
to 6-MeV protons,
pp 158-160 CB@@

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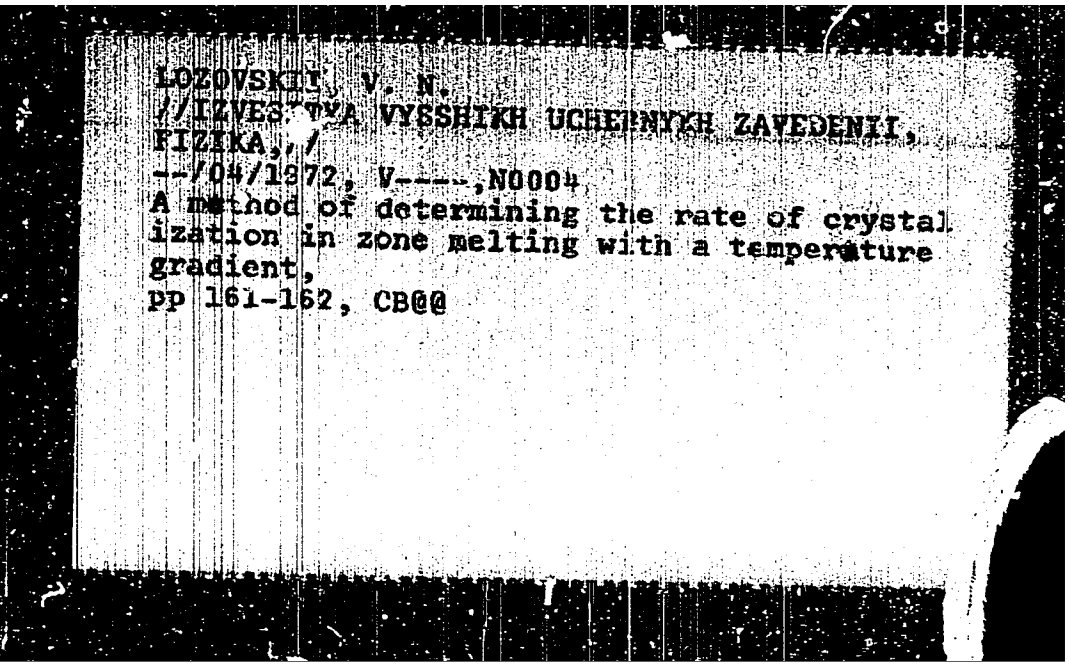
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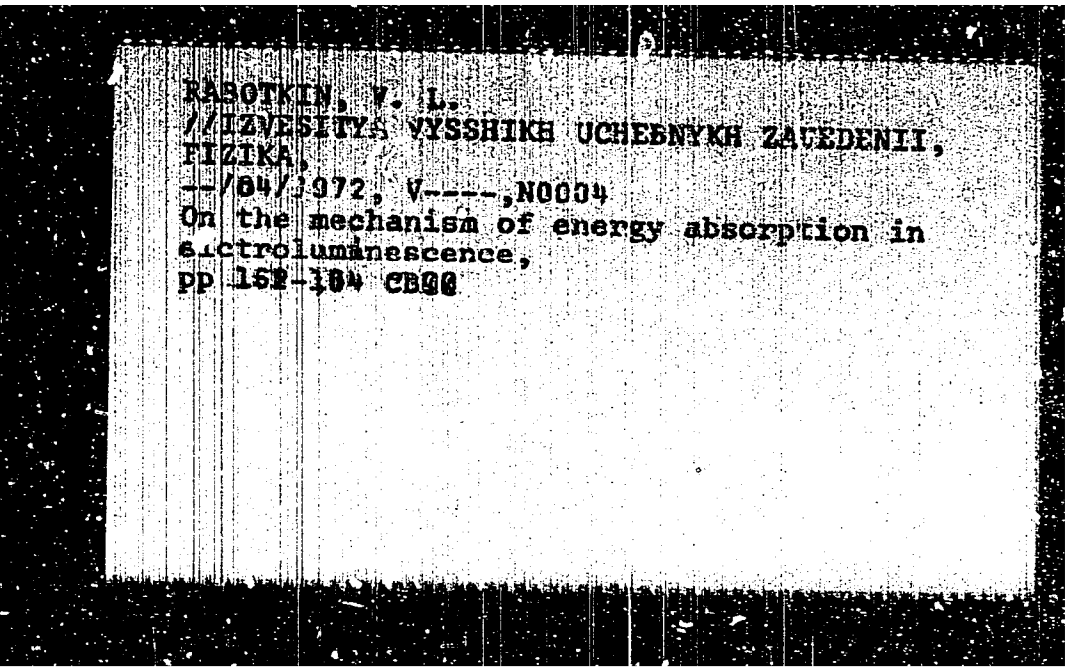


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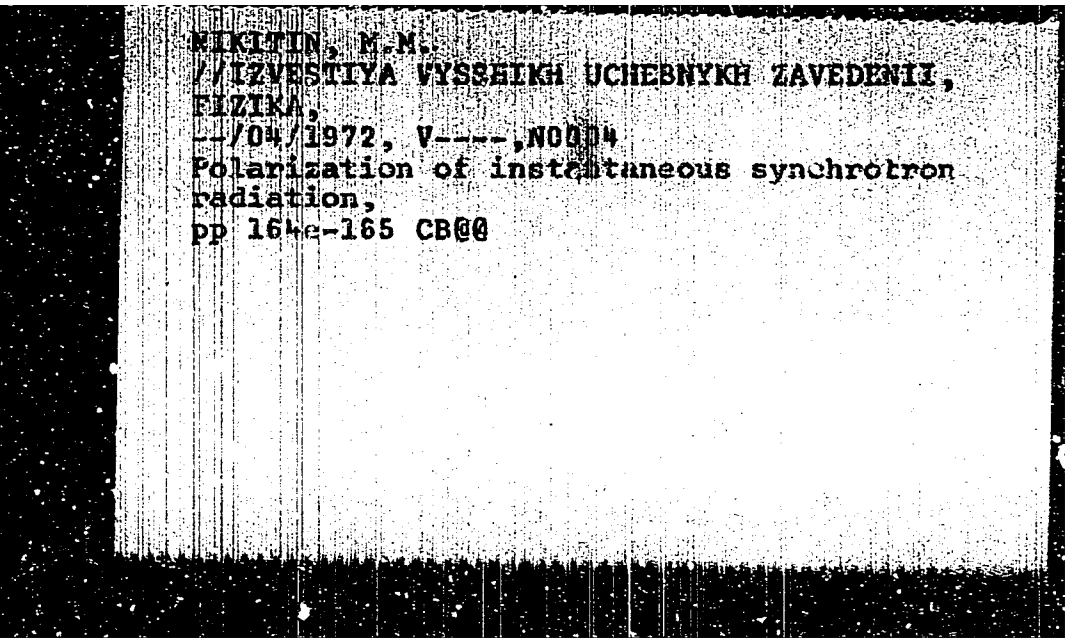
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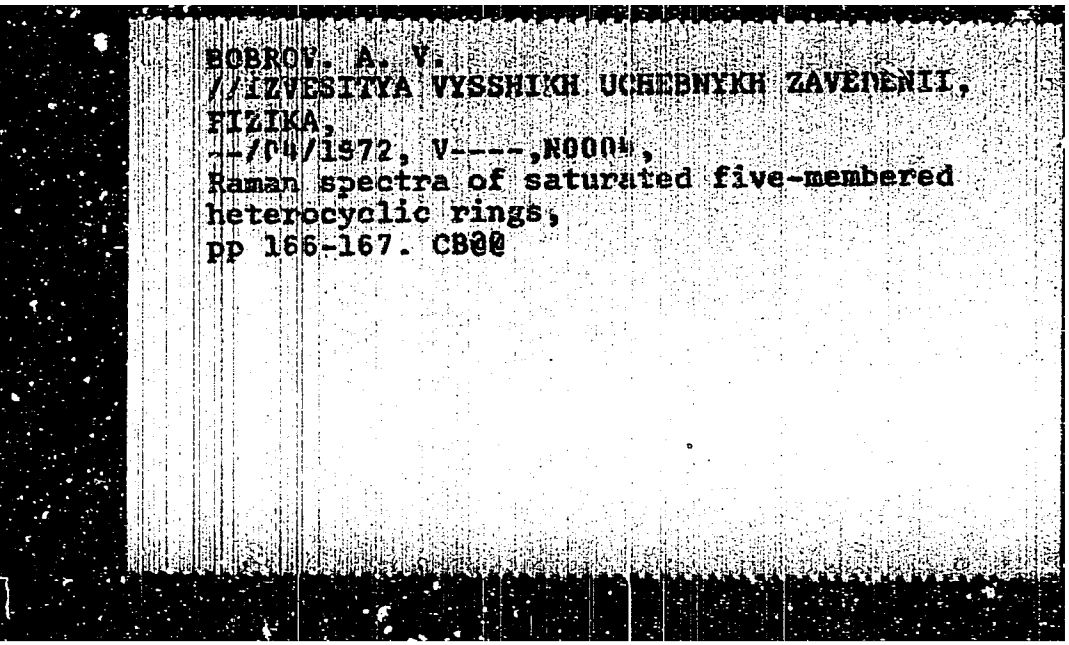


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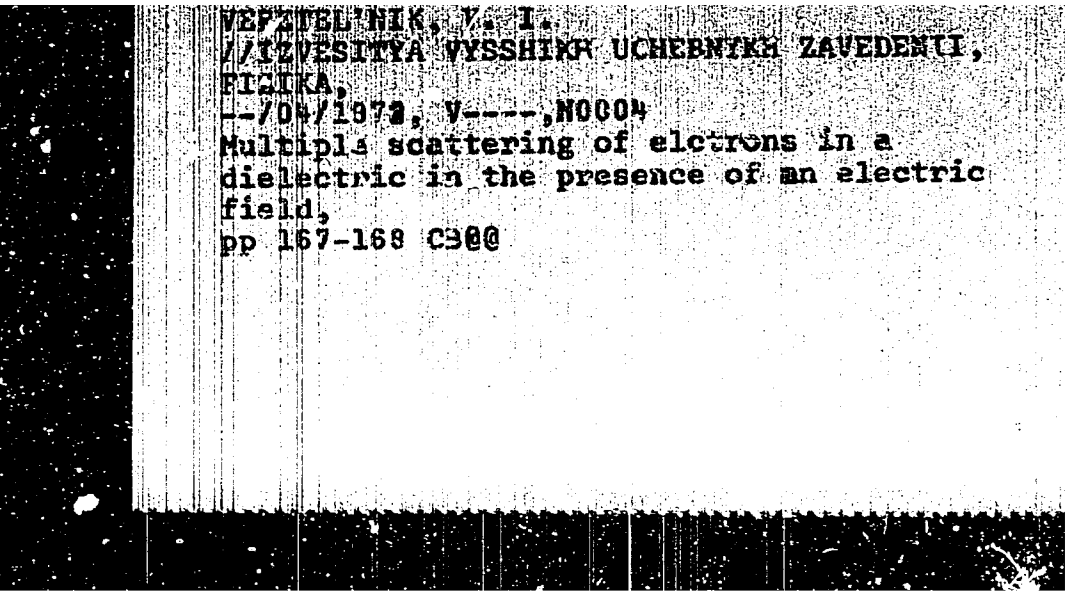
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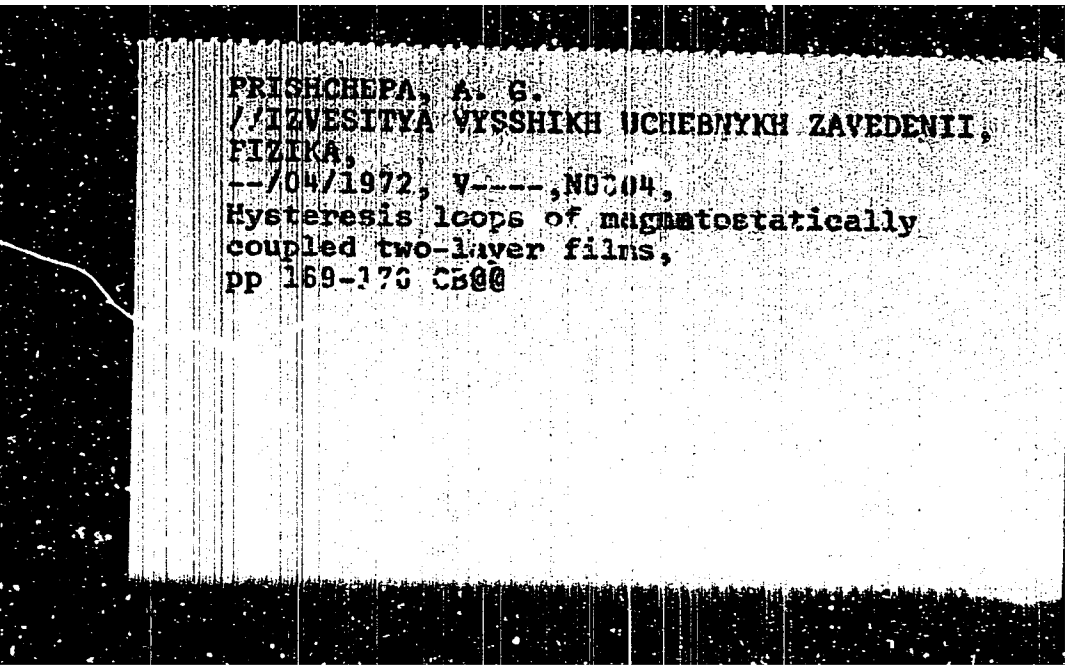


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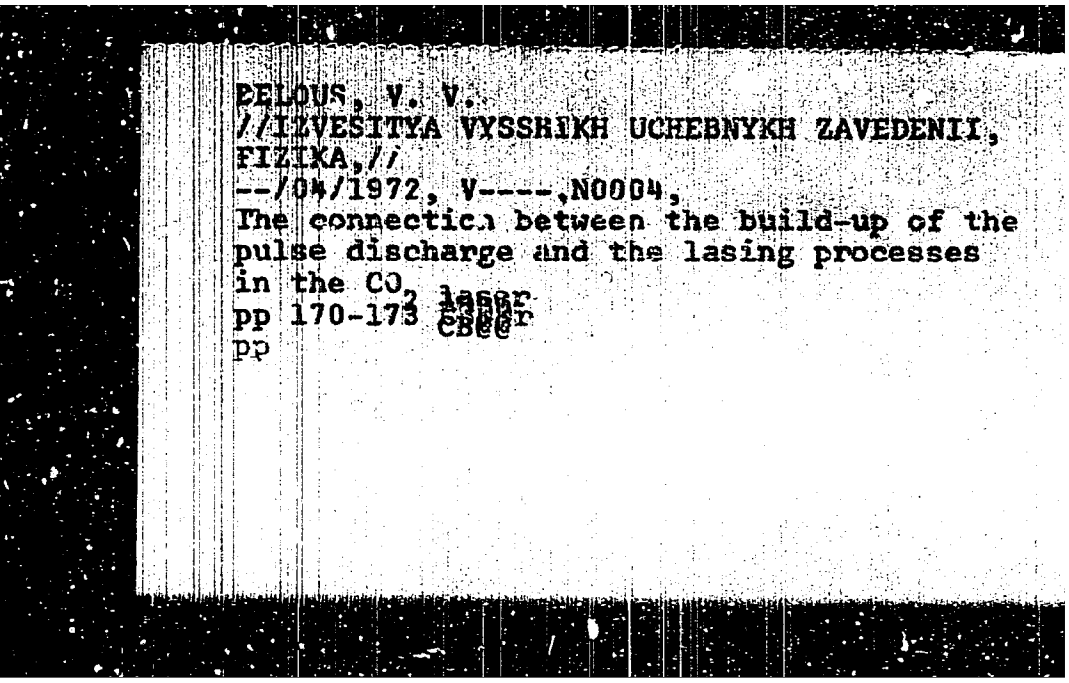

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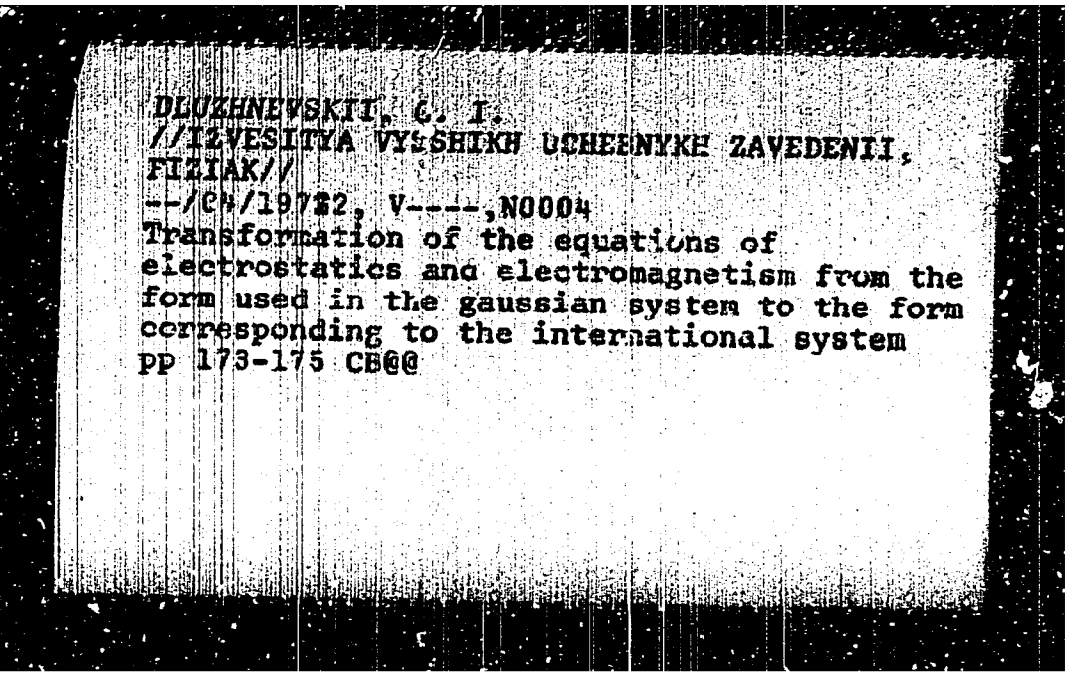

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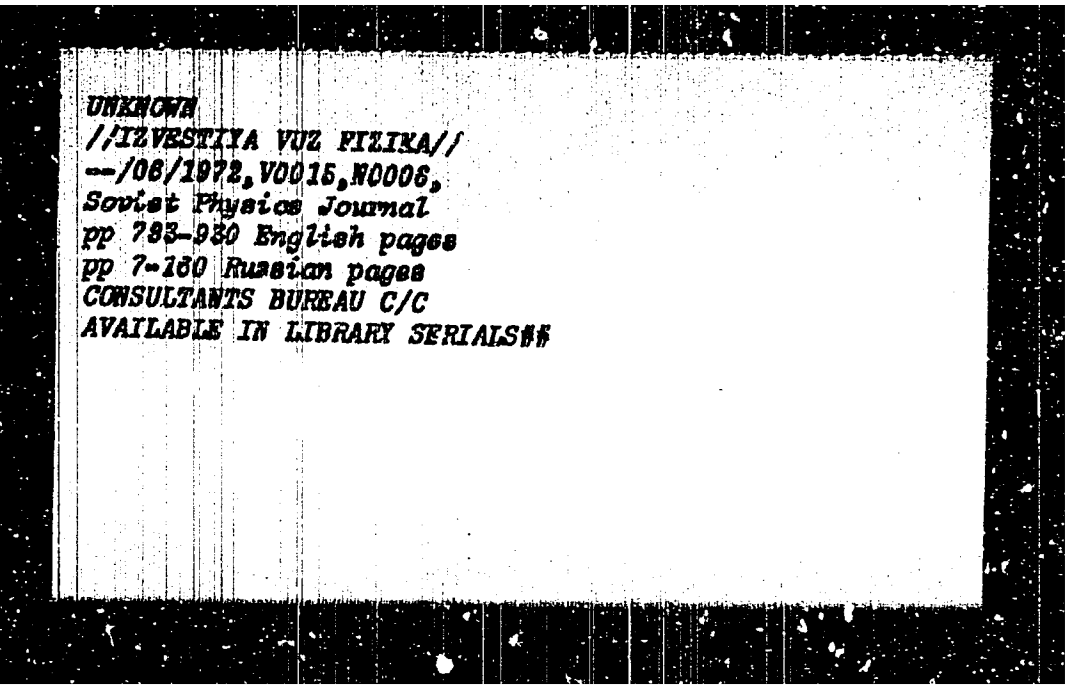


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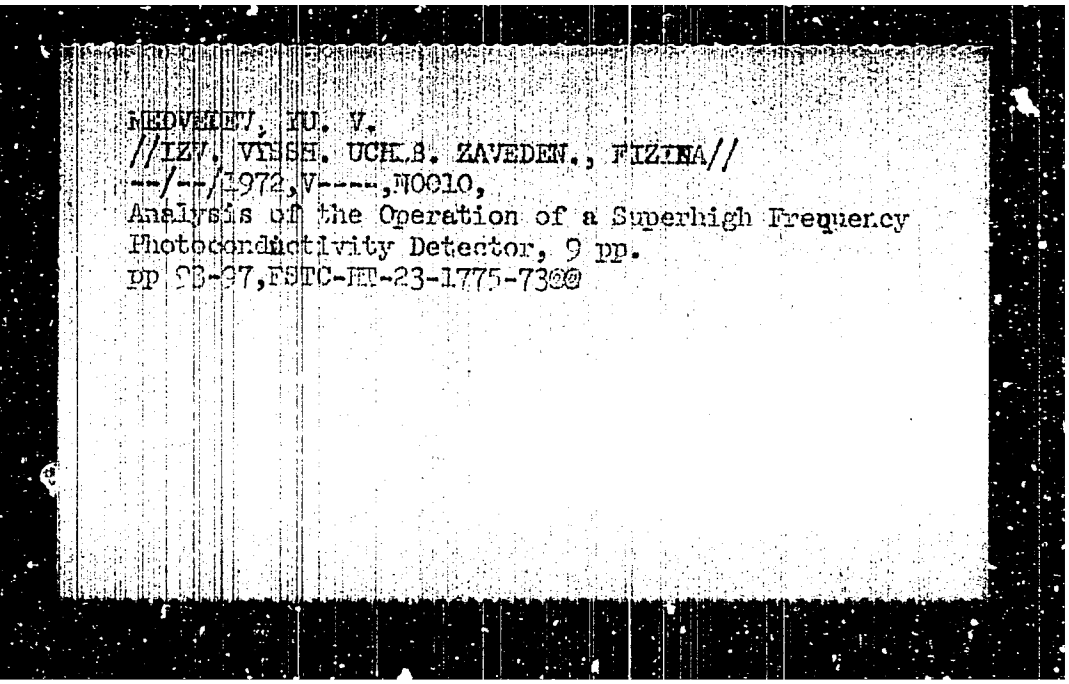


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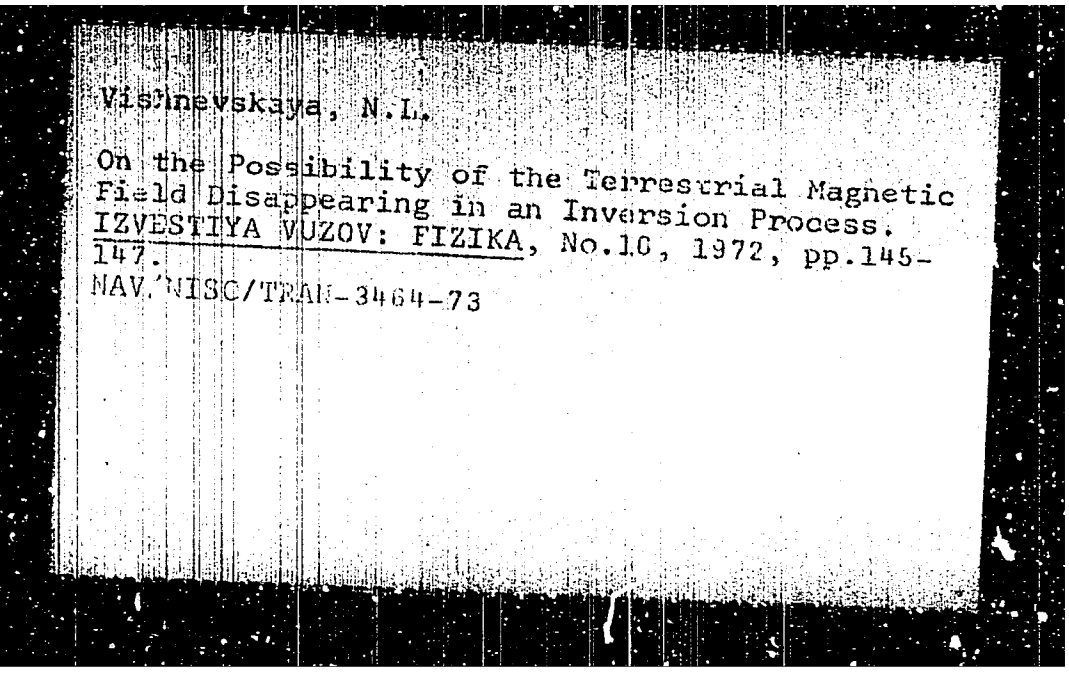

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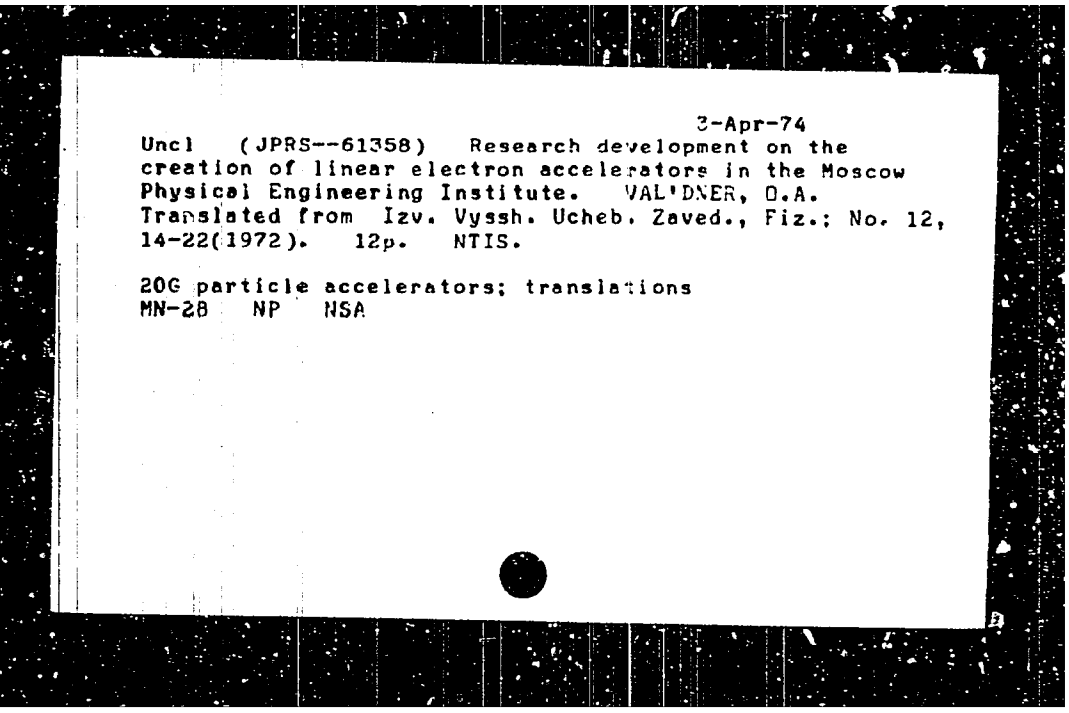

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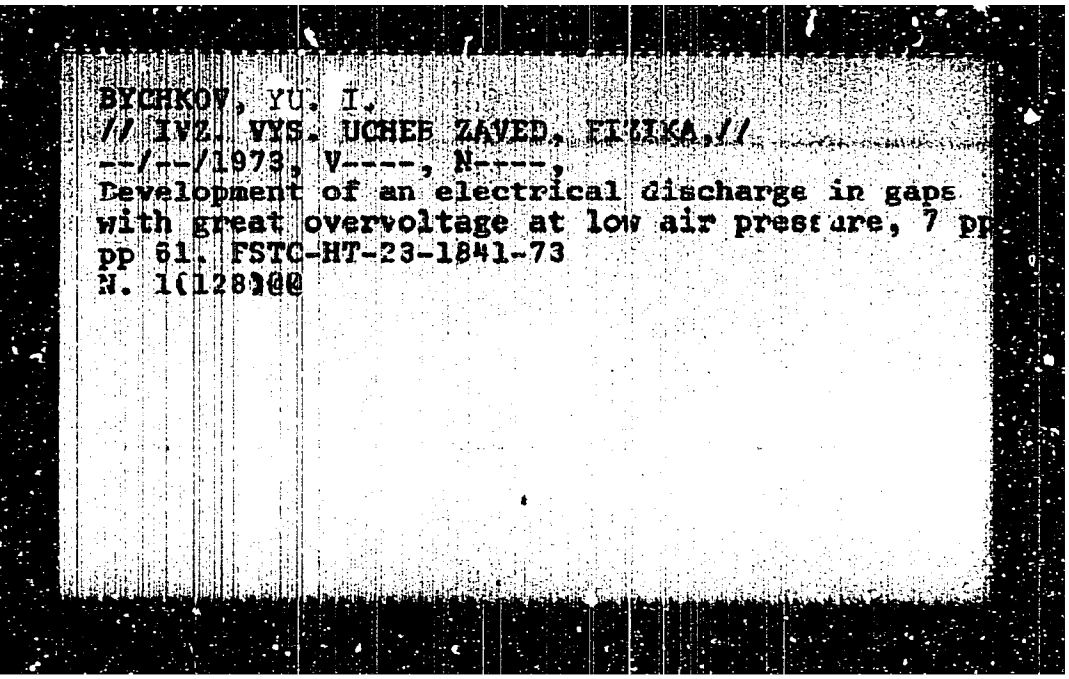
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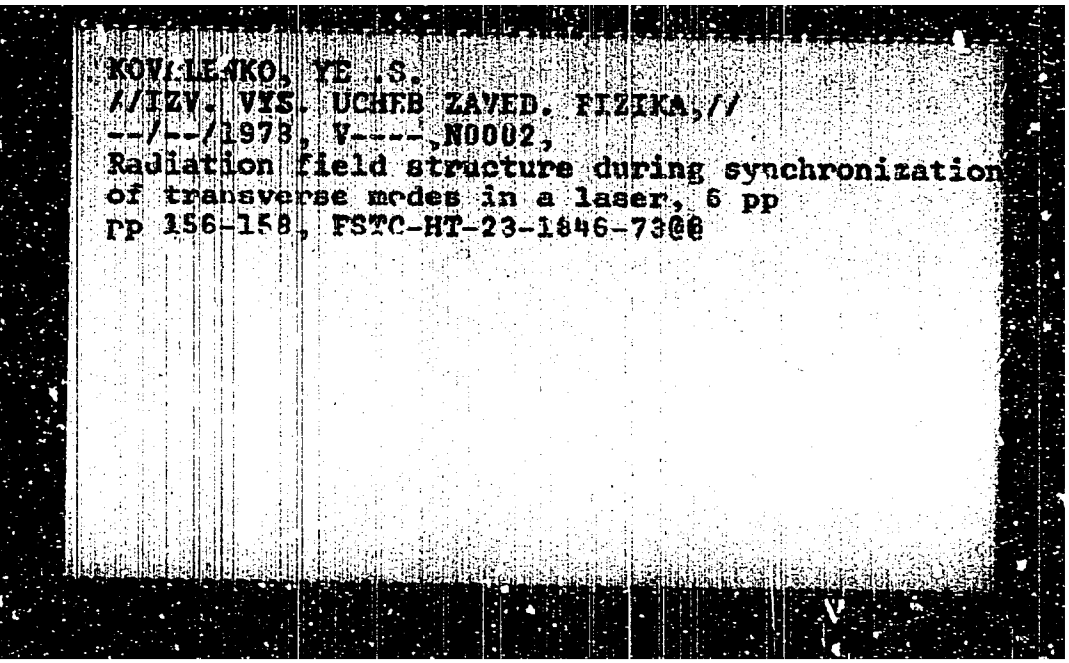
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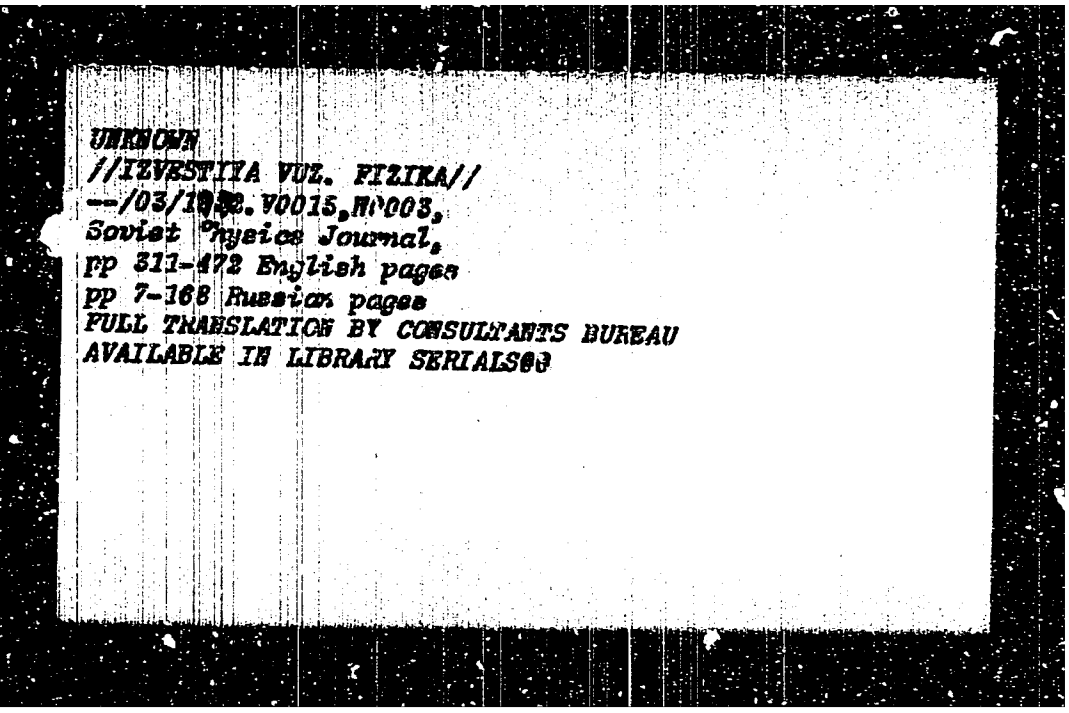


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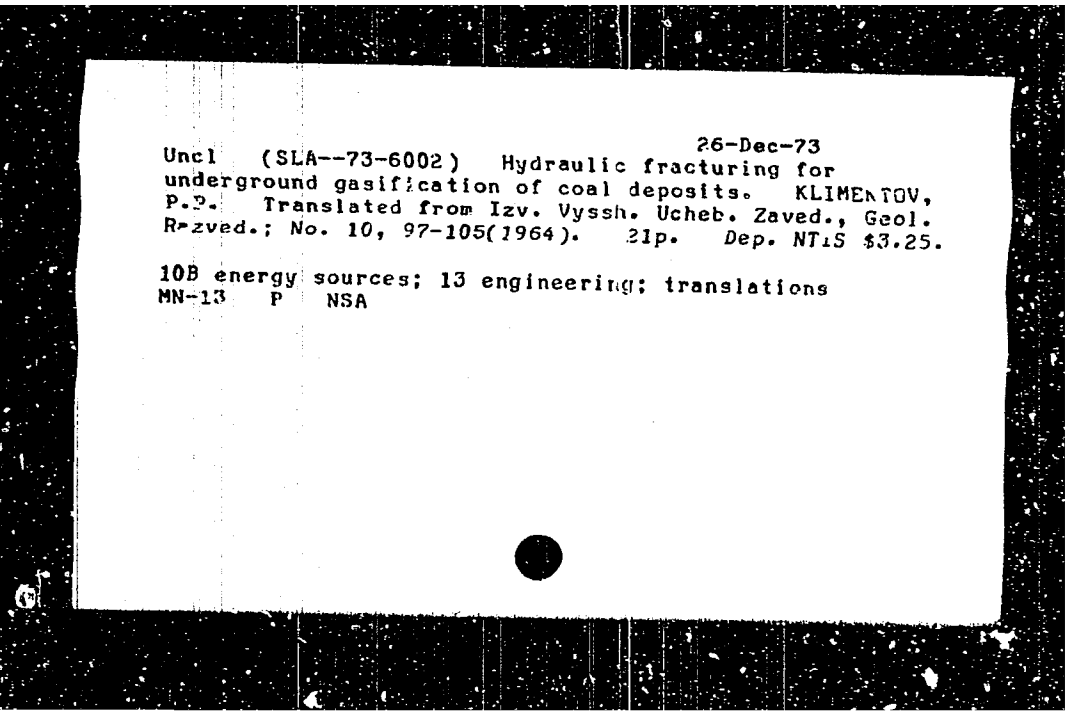

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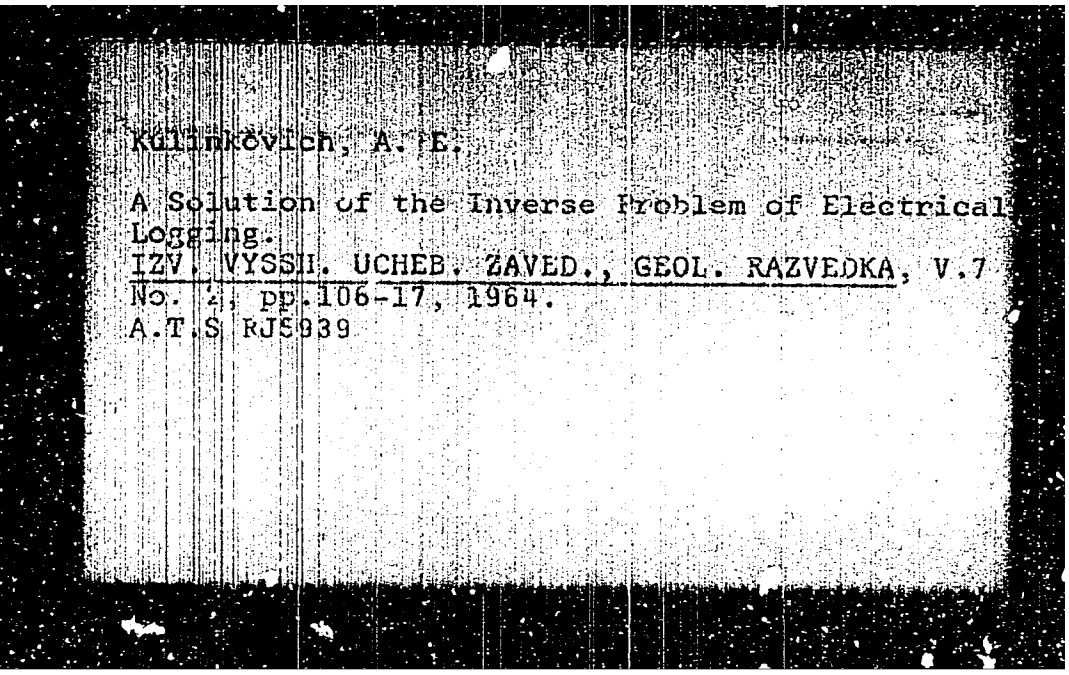

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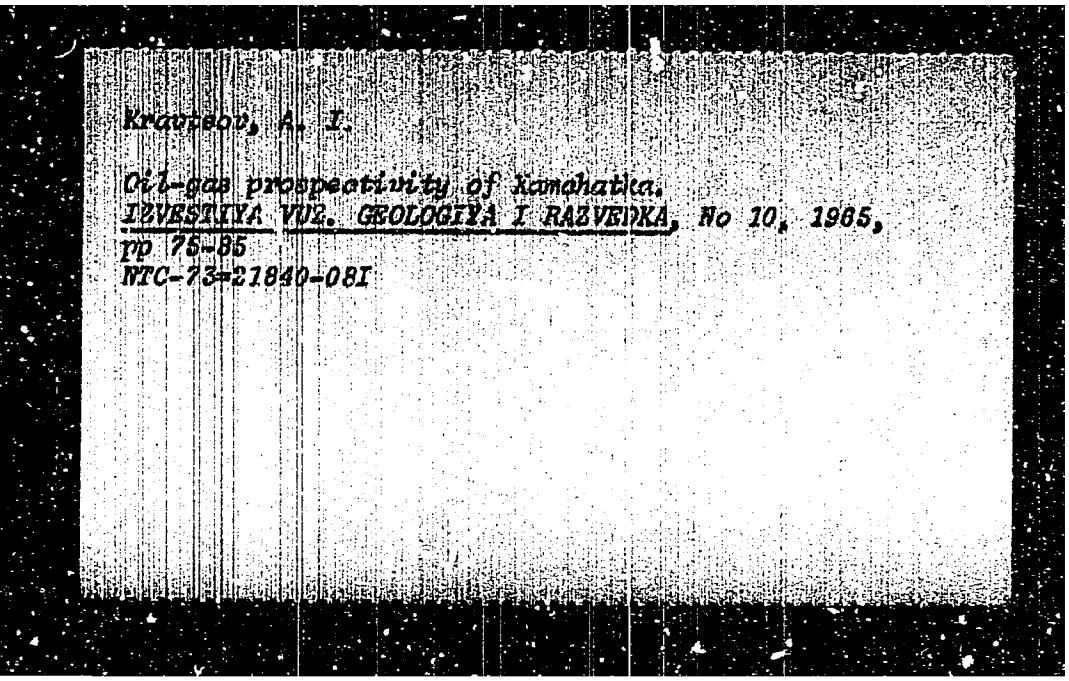


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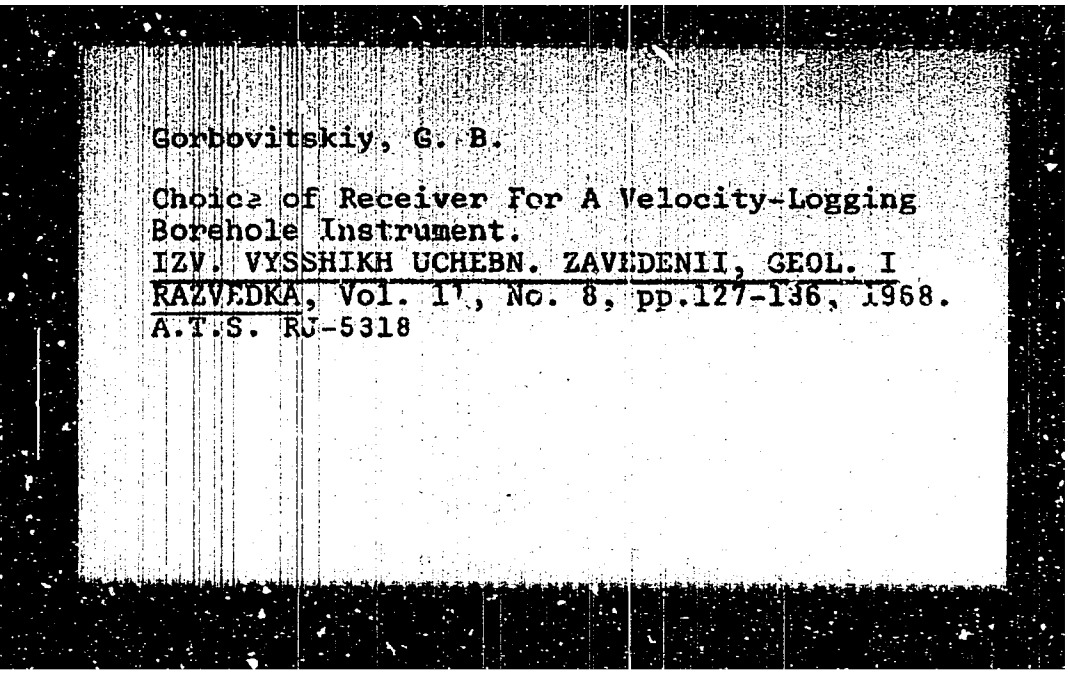

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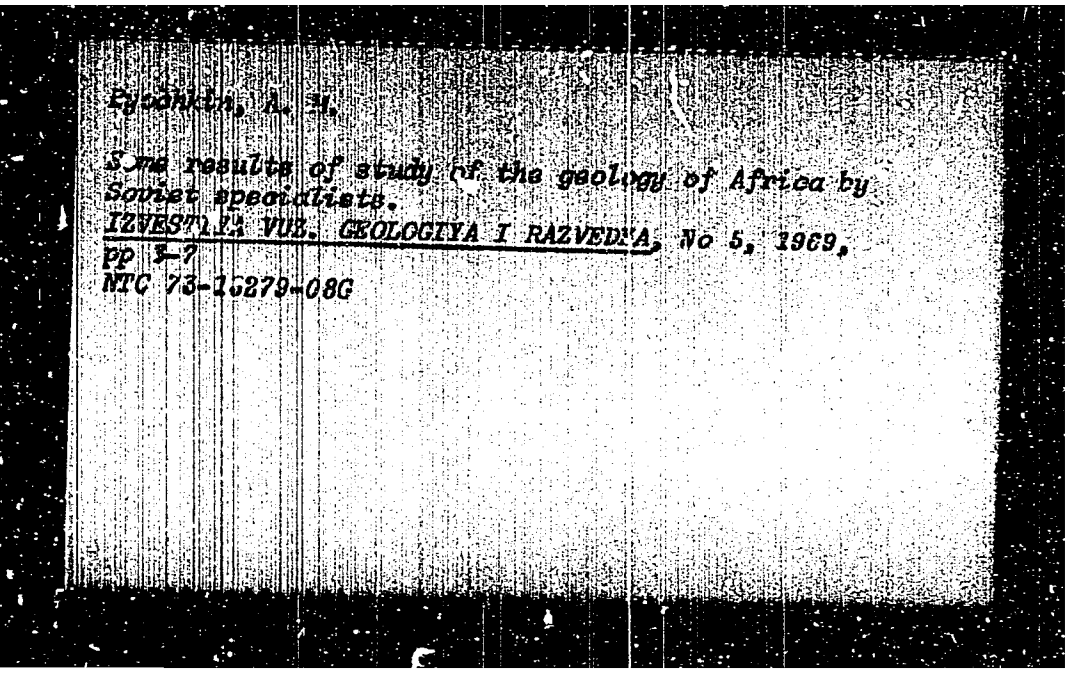
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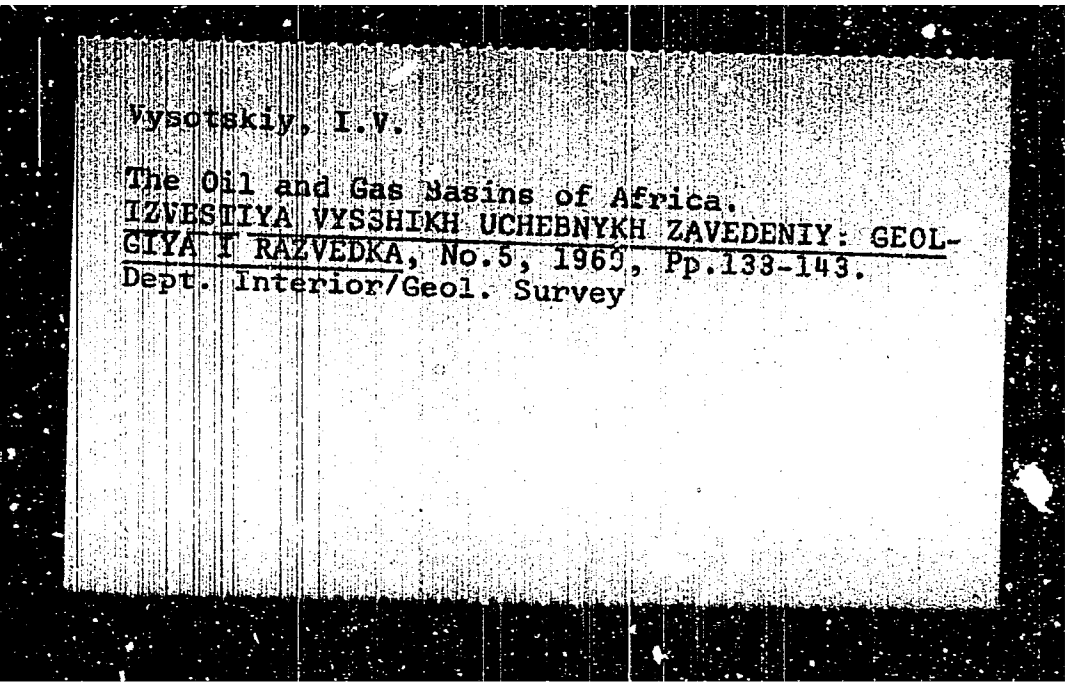
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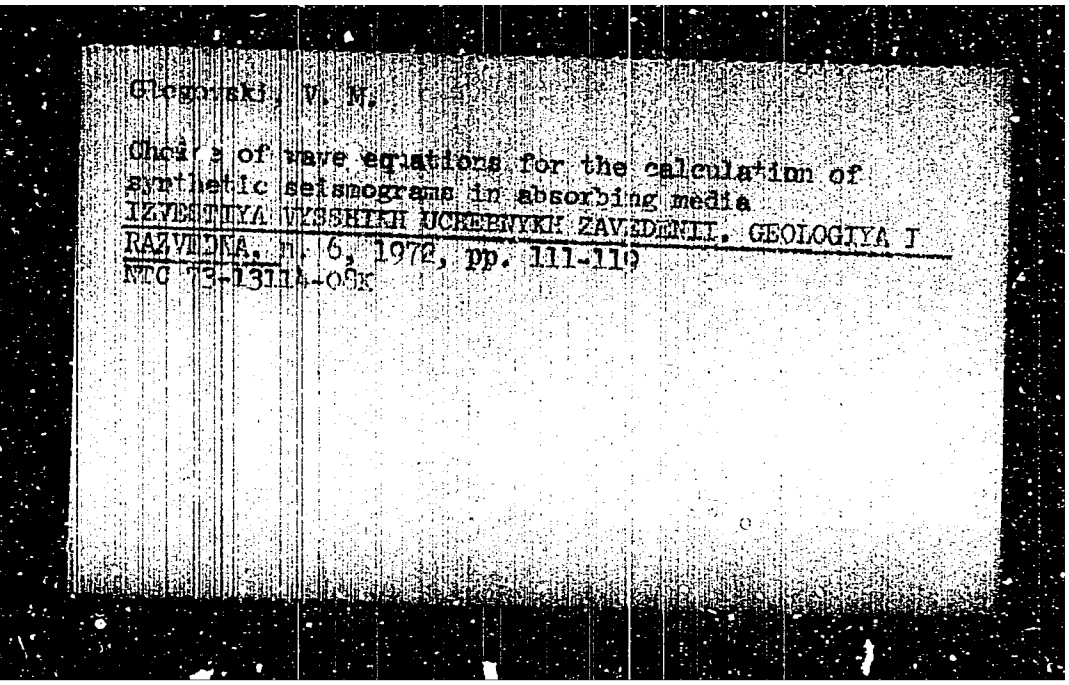

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